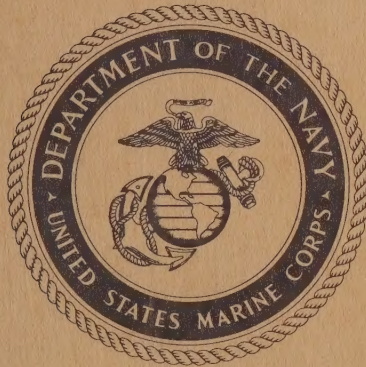


MCASK

SL-4-00124A

JUNE 1962

MARINE CORPS STOCK LIST



REPAIR PARTS LIST

FOR

GENERATOR, SIGNAL

AN/URM-25B

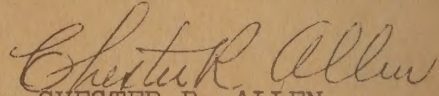
FSN 6625-643-0800

DEPARTMENT OF THE NAVY
Headquarters U. S. Marine Corps
Washington 25, D. C.

4 June 1962

Marine Corps Stock List, SL-4-00124A, is effective upon receipt.

By direction of the Commandant of the Marine Corps



CHESTER R. ALLEN

Major General, U. S. Marine Corps
Quartermaster General of the Marine Corps

DISTRIBUTION: "AG" Plus: 7000(CSL)

(4)

10

TABLE OF CONTENTS

	<u>Page</u>
Preface:	
Publication Cut-Off Date	v
Scope of Contents	v
Part I - Item Identification Listing	v
Part II - Item Number Cross-Reference	vii
Part III - Federal Stock Number Cross-Reference	vii
Part IV - Part Number Cross-Reference	vii
Request for Additional Copies of Repair Parts Lists	vii
Changes	vii
Errors and Recommendations	vii
Supersedure	vii
Definitions and Application of Source, Maintenance, and	
Recoverability Codes	viii
Federal Supply Codes for Manufacturers	x
Part I - Item Identification Listing:	
Repair Parts	1
Consolidated Listing of Standard Hardware and	
Bulk Material	17
Part II - Item Number Cross-Reference	21
Part III - Federal Stock Number Cross-Reference	22
Part IV - Part Number Cross-Reference	25
Snap-out Forms	

PREFACE

PUBLICATION CUT-OFF DATE

1. Information in this Repair Parts List (RPL) is the latest available for this equipment as of 18 May 1962.

SCOPE of CONTENTS

2. Repair Parts List SL-4-00124A serves as a list of all parts required to maintain and support this equipment. This publication furnishes complete data including items used in conjunction with and furnished as part of or with the equipment, to enable the user to perform required maintenance and supply support of the equipment described herein. It is comprised of the Preface and the following parts: Part I, Item Identification Listing; Part II, Item Number Cross-Reference; Part III Federal Stock Number Cross-Reference; and Part IV, Part Number Cross-Reference.

3. This Preface furnishes explanations and application of the information contained in the succeeding Parts of this RPL; defines Source, Maintenance, and Recoverability Codes (page viii); lists applicable Federal Supply Codes for Manufacturers' identification (page x).

PART I - ITEM IDENTIFICATION LISTING

4. This listing comprises the main part of the RPL. It is arranged in columns which show stock numbers, item identifications and stock-guide quantities necessary to maintain this equipment in an operative condition. An illustration of the end item is placed before the major combination. The items are arranged in reference designator sequence within components or assemblies.

• Repair Parts. This listing presents all repair parts contained in the equipment and is numbered in sequence by the major combination. Repair parts need not be identical with parts of the original equipment, but, as replacement parts, they are considered suitable or they are preferred.

5. Item Numbers (Column 1). This column specifies item numbers assigned in numeric sequence and in the order that each item appears in the RPL. The item numbers are provided for reference purposes. In emergencies these item numbers may be used with RPL number and RPL date on requisitions which combat units transmit by message.

6. Model (Column 2). This column indicates by an alphabetic code the specific application of repair parts, components, or assemblies when more than one model of the major combination is contained in this publication. The absence of the code indicates that only one version of the major combination is covered by this RPL. However, bulk material and standard hardware items are designated by model codes HO and HU respectively in this column.

7. Stock Number (Column 3). This column furnishes Federal Stock Numbers assigned to those centrally managed items required for the support of the equipment. When they have been assigned, Federal Stock Numbers will be used in all supply operations from original purchase to final disposal of the item. Absence of a Federal Stock Number indicates the item is not normally stocked as a repair part as indicated by the source code portion of the Source, Maintenance, and Recoverability Codes. If an item without a Federal Stock Number is required, determine if the item can be obtained from assembly, manufacture, or from salvage by referring to the source code. Items not stock numbered that cannot be obtained from these sources may be requisitioned using the item number, RPL number and RPL date for identification.

8. Reference Designator (Column 4). This column contains circuit symbol reference designators which serve as a means for referencing an individual repair part to a circuit diagram. The reference designators used in this publication were obtained from NAVSHIPS 91472 and TM 11-5551B.

9. Item Identification (Column 5). This column contains the item name and description of the repair part. When an item is duplicated in the major combination, the abbreviation S/A is inserted after the noun name to indicate "same as". Same as items refer to the line item number of the item's first appearance in the major combination. When an item is fabricated from other items, the abbreviation FAB FR, followed by the line item number of each item required for the fabrication, is inserted after the item identification. When an item is assembled from other items, the abbreviation ASSEM FR is used followed by the line item number of each item required for the assembly of the item. When the items comprise a kit, set, assembly, or sub-assembly, a complete list of the components will be given in reference designator sequence immediately following the item. Bulk material is listed within each major component or assembly for which it is required. The total quantity of standard hardware and bulk material items used in the equipment and the stock-guide quantities for these items are contained in the Consolidated Listing located at the end of Part I - Item Identification Listing.

10. Unit of Measure (Column 6). This column indicates the measure of the quantity specified in (column 7) and is not to be used for requisitioning purposes. When requisitioning parts, the Unit of Issue, Stores Account Code, and Unit Price should be obtained from the Marine Corps Stock List, Price List SL-5.

11. Quantity Used in Unit (Column 7). This column indicates the quantity of the item used in the major combination.

12. Source, Maintenance, and Recoverability Code (Column 8). This column contains Source, Maintenance, and Recoverability (SMR) Codes comprised of a maximum of five alphabetic-numerical symbols. It provides the user with information on each item relative to (1) the method of obtaining the item, for example, by requisition, fabrication, or salvage; (2) the lowest maintenance echelon authorized to install parts and lowest maintenance echelon authorized to manufacture, assemble, or test parts; (3) whether an item is considered repairable, consumable, or salvageable. Definitions of SMR codes are listed on page viii of this Preface. Examples of SMR codes are as follows:

(1) Source	(2) Maintenance	(3) Recoverability
Method of Obtaining Item	Echelon Authorized to Install	Echelon Authorized to Manufacture, Assemble, or Test
P1	F	C
P2	O	R
X2		
P1	O	S
M	F	C

13. Lowest Stocking Echelon (Column 9). This column reflects the lowest echelon authorized to stock the item. This does not mean that the item may not be needed at lower echelons or that lower echelons are not equipped to use the part in maintenance and repair operations. Accordingly, when parts are required for immediate installation by units authorized by the SMR code to install the items, such items will be requisitioned from the echelon shown in this column.

14. 30-Day Stock-Guide (Column 10). This column provides stock-guide quantities of repair parts authorized for a 30-day period to units supporting quantities of the major items given in subcolumns (b) through (d) and having the echelon of maintenance authorized to stock material as indicated in column 9.

a. The number of major items given in columns 10(a) through (d) are major item spreads based on a survey of major items authorized by T/A, T/E, and MAL. When only one equipment is the quantity specified in 10(a), the quantities of repair parts in this column show only the "equipment repair parts" issued with the major end item, then only columns 10(b) through 10(d) list 30-day stock-guides.

b. Stock-guide quantities for same-as (S/A) items are indicated upon the first appearance of the item in the major combination or assembly except for bulk material and standard hardware items. Stock-guide quantities for bulk material and standard hardware items are indicated upon appearance of the item in the consolidated listing for these types of material in this RPL.

c. In many instances stock-guide quantities are omitted in column 10 for items having the source code "P" in column 8. The absence of stock-guide quantities indicates that the maintenance and supply echelons supporting the equipment must evaluate the necessity for stocking these parts in view of known usage data and unit deployment plans. However, these items are stocked within the supply system and may be requisitioned when required. A stock-guide quantity may be authorized by a change to this RPL when subsequent usage data establishes a requirement.

d. The following example, using a fuse, illustrates how stock-guide quantities are determined from the data presented in columns (9) and (10).

(1) ITEM NO.	(2) M O D E L	(3) STOCK NUMBER	(4) REF DESIG Fig - Key	(5) ITEM IDENTIFICATION	(6) UNIT OF MEAS	(7) QTY USED IN UNIT	(8) S M R CODE	(9) LOWEST STOCKING ECHELON	(10) 30-DAY STOCK-GUIDE			
									(a)	(b)	(c)	(d)
									1	2-20	21-100	over 100
88		5920-295-9602	F 101	FUSE	EA	4	PIFFC	F	10	4	18	18

e. In the example shown in paragraph 14(d), (column 9) indicates that the third echelon is the lowest echelon authorized to stock the fuse. Organizations of third or higher echelon supporting from 2-20, 21-100 or over 100 equipments are authorized to stock a quantity of 4, 18 or 18 fuses respectively, as indicated in columns 10(b) through 10(d). The maintenance code (column 8) indicates that the third echelon is the lowest echelon authorized to install the fuse. Accordingly, organizations authorized third echelon maintenance may requisition the item for immediate use. Column 10(a) indicates that 10 fuses are issued as Equipment Repair Parts.

PART II — ITEM NUMBER CROSS-REFERENCE

15. Part II consists of a cross-reference from RPL item numbers to part numbers and manufacturer's code. Part II is arranged in numerical sequence by RPL item number and contains only those items listed in Part I which do not have a Federal Stock Number.

PART III — FEDERAL STOCK NUMBER CROSS-REFERENCE

16. Part III consists of a cross-reference from Federal Stock Numbers to RPL item numbers, part numbers and manufacturer's code. Part III is arranged in Federal Stock Number sequence and contains only those items listed in Part I which have a Federal Stock Number.

PART IV — PART NUMBER CROSS-REFERENCE

17. Part IV consists of a cross-reference from part numbers to manufacturer's code numbers, RPL item numbers and Federal Stock Numbers for all items listed in Part I for which part numbers are available. Part IV is arranged in alpha-numeric sequence by part number.

REQUEST FOR ADDITIONAL COPIES OF REPAIR PARTS LISTS

18. Additional copies of this RPL may be requisitioned from the Commanding General, Marine Corps Supply Activity (Code 580), 1100 South Broad Street, Philadelphia 46, Pennsylvania.

CHANGES

19. Changes will be forwarded as required. The title for such changes will be: "Change No. _____ to Marine Corps Stock List, Repair Parts List SL-4-00124A." Changes will be numbered consecutively beginning with number 1. Each change will show the new effective date of this RPL and the latest Marine Corps Order Supplement for which repair parts are included. When changes are received, annotate the Record of Change sheet.

ERRORS AND RECOMMENDATIONS

20. Errors found in this RPL or recommendations for its improvement should be submitted by using the snap-out forms provided at the back of this publication. If it is considered that this snap-out form is not adequate to cover a particular situation or recommendation, a letter should be directed to the Commanding General, Marine Corps Supply Activity (Code 831), 1100 South Broad Street, Philadelphia 46, Pennsylvania.

SUPERSEDURE

21. This Repair Parts List SL-4-00124A supersedes SIG M8 for Radio Frequency Signal Generator AN/URM-25B dtd December 1951.

DEFINITIONS AND APPLICATION OF SOURCE, MAINTENANCE, AND RECOVERABILITY CODES**SOURCE CODES**Code**SERIES A: ASSEMBLE, COMPLETE ASSEMBLY NOT STOCKED**

- A Applied to assemblies that are not procured but are to be assembled within the Marine Corps prior to installation. At least one of the parts in the assembly will be a "P" coded part which carries an individual part number and description.

Note: Organizations requiring an item assigned an "A" code will requisition the parts indicated as needed to assemble the item.

SERIES M: MANUFACTURE, PARTS NOT PROCURED

- M Applied to parts that are capable of being fabricated or manufactured within the Marine Corps. Parts with the code "M" have no anticipated use or relatively low use, or possess restrictive installation or storage characteristics. Parts will generally be fabricated or manufactured only as required for immediate repair or replacement; however, recommendations regarding specific items may result in changing the item to the "P" series at which time they will become supply items.

Note: Organizations will requisition the bulk material under the Federal Stock Numbers and in the quantities indicated to effect the fabrication or manufacture of the item.

SERIES N: NOT PROCURED OR STOCKED, WILL BE PROCURED ON DEMAND

- N Applied to parts which do not meet established criteria for stocking in the Marine Corps supply system and which are generally readily available from commercial sources.

Note: It is not anticipated that parts coded "N" will be required in the supply system for the support of the end equipment. The using organization should submit a requisition to its supply source citing this RPL number, line item number, manufacturers' code and part number specifying that the item is source coded "N". The supply source is authorized to procure the commercially available item for immediate use.

SERIES P: PARTS, PROCURED-SUPPLY SYSTEM STOCK

- P Applied to parts which are procured for the Marine Corps supply system in anticipation of relatively high use and which are relatively simple to manufacture within the Marine Corps, if necessary. Code "P" indicates that the part is available in the supply system.
- P1 Applied to parts which are procured for the Marine Corps supply system in anticipation of relatively high use, but which are difficult, impractical, or uneconomical to manufacture. Code "P1" indicates that the part is available in the supply system.
- P2 Applied to parts for which little use is anticipated, but which are procured for the Marine Corps supply system in limited quantity for insurance purposes. Parts having the code "P2" are difficult to manufacture, require special tooling not usually available within the Marine Corps, or require long-production lead time.
- P3 Applied to parts which are procured for the Marine Corps supply system in quantity in accordance with the life expectancy of the part. Parts having the code "P3" are deteriorative and may require special storage conditions.

Note: Federal Stock Numbers will be cited by using organizations on all requisitions in accordance with current requisitioning procedures for items in the "P" series.

SERIES U: NOT PROCURED, NOT OF SUPPLY OR MAINTENANCE SIGNIFICANCE

- U Applied to parts having no supply or maintenance significance and are not procured or manufactured; for example, installation drawings, diagrams, instruction sheets, field service drawings.

Note: Requisitions should not be submitted.

SOURCE CODES, CONTINUED**SERIES X: NOT PROCURED, GENERALLY IMPRACTICABLE FOR STOCKING, MAINTENANCE OR MANUFACTURE****SPECIAL NOTES**

Items listed in this publication which are source coded X, or X2 may have been subsequently assigned a Federal Stock Number because of other applications in the Marine Corps. Therefore, if an item source coded in the X, or X2 series in this publication is required, users are directed to first make the following investigations:

- Check the corresponding part number in the SL-7-2 to determine if a Federal Stock Number has been assigned.
- If an FSN has been obtained from the above check, refer to the SL-7-1 for the latest Supply Management decision regarding the stock number.
- Review stock on-hand for availability of the valid Federal Stock Numbered Part or Parts.
- If the review of stock on-hand discloses that material is not available, refer to the SL-5 for Master Inventory Record data regarding the preferred FSN which may have been obtained by the SL-7-2 and SL-7-1 review.
- Prepare a requisition citing the stock number shown in the SL-5 for the desired item of supply.

The above review will assist the user in obtaining the correct item of supply from the Supply System, when available, rather than through alternate methods such as obtaining the desired part from salvage, requisitioning the next higher assembly or recommending that the equipment be overhauled or retired. If a stock number for the desired item does not exist, then the source of supply as defined below will prevail.

Code

- X Applied to main structural members or similar parts which, if required, would necessitate extensive repair. The need for a part, or parts, having the code "X" generally result in a recommendation for complete overhaul or retirement of the equipment from service.

Note: Requisitions should not be submitted.

- X1 Applied to parts which are not maintained in the supply system; replacement of these parts are either impractical or uneconomical. Support of the end equipment will be effected by replacing the next higher assembly source coded in the "P" series. Examples of items which are source coded "X1", are an internal detail part of a low cost assembly, a welded segment inseparable from its assembly, a part which must be machined and installed with other parts in a matched set, or to a part of an assembly, which, if required, would suggest extensive reconditioning of each assembly.

Note: Requisitions should be submitted for the next higher assembly.

- X2 Applied to parts which are not procured for stock but may be acquired for use through salvage. Activities requiring such parts will attempt to obtain from salvage; if not obtainable from salvage, such parts will be requisitioned through normal supply channels citing manufacturers' code and part number with supporting justification. Repeated requests may justify a change to a "P" series source code.

Note: Using organizations that are unable to obtain these parts for immediate requirements may requisition them in accordance with instructions of the supporting supply echelon.

MAINTENANCE CODES

<u>Code</u>	<u>Maintenance Echelon</u>
O	Organization (First and Second Echelon)
F	Field (Third Echelon)
H	Field (Fourth Echelon)
D	Depot (Fifth Echelon)

Note: Repair parts used in organization maintenance are, in many cases, carried only in field maintenance supply stock but are available for issue and installation as required.

Code**RECOVERABILITY CODES**

- R "Repairable" describes parts that are economical and practical to repair. When practicable, replacements are obtained from the supporting stocking echelon on an exchange basis except when a part is lost or damaged beyond recognition, or the supply officer may not require the exchange.
- S "Salvageable" describes items that are economical and practical to retain because they contain parts or material that are usable, valuable, or critical and may be placed in the supply system ready for issue. Salvageable code also designates items which must be destroyed by special measures due to personnel hazards or security measures.
- C "Consumable" describes parts that cannot be repaired or salvaged.

FEDERAL SUPPLY CODES FOR MANUFACTURERS

CODE	MANUFACTURER	CODE	MANUFACTURER
00000	Ordnance Corps	71462	Cinaudagraph Speakers, Inc. Kansas City, Kans.
01121	Allen-Bradley Co. Milwaukee, Wis.	71785	Cinch Mfg. Corp. Chicago, Ill.
03606	Radio Corp. of America Commercial Products Division Camden, N. J.	72800	Eaton Mfg. Co. Reliance Division Massillon, Ohio
06845	Bendix Radio Division of Bendix Aviation Corp. Towson, Md.	72928	Gudeman Co. Chicago, Ill.
07387	Birtcher Corp. North Los Angeles, Calif.	72982	Erie Resistor Corp. Erie, Pa.
19315	Eclipse-Pioneer Division of Bendix Aviation Corp. Teterboro, N. J.	73386	Freed Transformer Co. Brooklyn, N. Y.
21900	Federal Mfg. and Engineering Corp. Garden City, N. Y.	73611	Consolidated Radio Products Co. Chicago, Ill.
23667	Friez Instrument Division of Bendix Aviation Corp. Towson, Md.	75173	Jones, Howard B. Division of Cinch Mfg. Corp. Chicago, Ill.
24617	General Motors Corp. Detroit, Mich.	75376	Kurz-Kasch, Inc. Dayton, Ohio
27876	Hazeltine Electronics Division of Hazeltine Corp. Little Neck, N. Y.	76545	Mueller Electric Co. Cleveland, Ohio
28480	Hewlett and Packard Co. Palo Alto, Calif.	77327	Polytechnic Research and Development Co., Inc. Brooklyn, N. Y.
49671	Radio Corp. of America New York, N. Y.	78189	Shakeproof Division of Illinois Tool Works Elgin, Ill.
49956	Raytheon Mfg. Co. Waltham, Mass.	78636	Superior Electric Products Corp. Cape Girardeau, Mo.
54978	Simplex Time Recorder Co. Gardner, Mass.	80058	Joint Electronic Type Designation System Fort Monmouth, N. J.
58189	Stromberg Carlson Division of General Dynamics Corp. Rochester, N. Y.	81348	Federal Specifications Promulgated by GSA
70276	Allen Mfg. Co. Hartford, Conn.	81349	Military Specifications
70903	Belden Mfg. Co. Chicago, Ill.	81350	Joint Army-Navy Specifications
71279	Cambridge Thermionic Corp. Cambridge, Mass.	81365	Master Pneumatic Tool Co. Orwell, Ohio
71400	Bussmann Fuse Division of McGraw-Edison Co. St. Louis, Mo.	82260	Hoffman Laboratories Division of Hoffman Electronics Corp. Los Angeles, Calif.

CODE	MANUFACTURER	CODE	MANUFACTURER
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
7	7	7	7
8	8	8	8
9	9	9	9
10	10	10	10
11	11	11	11
12	12	12	12
13	13	13	13
14	14	14	14
15	15	15	15
16	16	16	16
17	17	17	17
18	18	18	18
19	19	19	19
20	20	20	20
21	21	21	21
22	22	22	22
23	23	23	23
24	24	24	24
25	25	25	25
26	26	26	26
27	27	27	27
28	28	28	28
29	29	29	29
30	30	30	30
31	31	31	31
32	32	32	32
33	33	33	33
34	34	34	34
35	35	35	35
36	36	36	36
37	37	37	37
38	38	38	38
39	39	39	39
40	40	40	40
41	41	41	41
42	42	42	42
43	43	43	43
44	44	44	44
45	45	45	45
46	46	46	46
47	47	47	47
48	48	48	48
49	49	49	49
50	50	50	50
51	51	51	51
52	52	52	52
53	53	53	53
54	54	54	54
55	55	55	55
56	56	56	56
57	57	57	57
58	58	58	58
59	59	59	59
60	60	60	60
61	61	61	61
62	62	62	62
63	63	63	63
64	64	64	64
65	65	65	65
66	66	66	66
67	67	67	67
68	68	68	68
69	69	69	69
70	70	70	70
71	71	71	71
72	72	72	72
73	73	73	73
74	74	74	74
75	75	75	75
76	76	76	76
77	77	77	77
78	78	78	78
79	79	79	79
80	80	80	80
81	81	81	81
82	82	82	82
83	83	83	83
84	84	84	84
85	85	85	85
86	86	86	86
87	87	87	87
88	88	88	88
89	89	89	89
90	90	90	90
91	91	91	91
92	92	92	92
93	93	93	93
94	94	94	94
95	95	95	95
96	96	96	96
97	97	97	97
98	98	98	98
99	99	99	99
100	100	100	100

82423	Kleinschmidt Division of Smith-Corona Marchant, Inc. Deerfield, Ill.
86796	Roflan Co. Topsfield, Mass.
90201	Mallory, P. R., and Co., Inc. Detroit, Mich.
96906	Military Standards
97066	Wilkor Division of Aerovox Corp. Cleveland, Ohio

MCN 07475

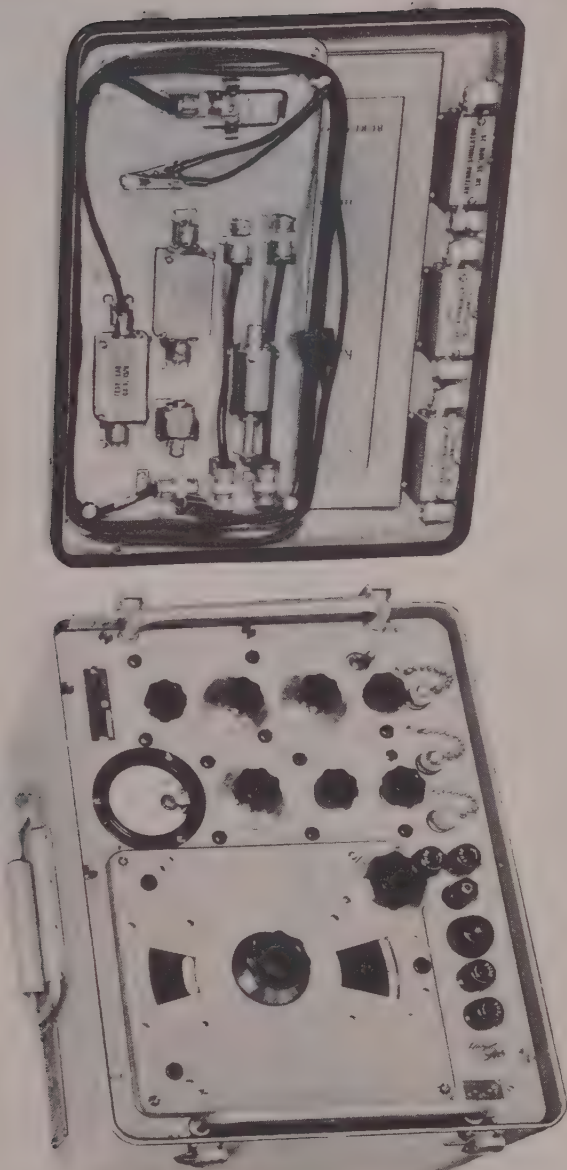


FIGURE 1. GENERATOR, SIGNAL AN/URM-25B

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
1		6625-643-0800	FIG. 1	GENERATOR, SIGNAL AN/URM-25B IS A SELF CONTAINED PORTABLE UNIT COMPLETE WITH ACCESSORIES IN A METAL CASE. ITS OPER FREQ IS 10 KC TO 50 MC IN 8 OVERLAPPING BANDS. IT HAS AN EXTERNAL OUTPUT OF 400 AND 1000 CYCLES. PHONE PLUG TO BNC ADAPTER IS USED TO PERMIT USE OF HEADPHONES FOR ZERO BEATING. OPER PWR RQMTS ARE 110V, 50 TO 1000 CPS, SGLE PHASE.	EA							
2				REPAIR PARTS								
				GENERATOR, SIGNAL								
				SG-44B/URM-25								
3				GENERATOR, SIGNAL SG-44B/URM-25, 10 KC TO 50 MC, 8 BANDS	EA	1	X					
4		5910-112-8171	C101	CAPACITOR, FIXED, MICA DIELECTRIC, 1000 UUF P/M 2 PCT, 500V	EA	2	PIHHC	H			1	1
5		5910-112-8171	C102	CAPACITOR S/A ITEM 4	EA							
6		5910-101-5783	C103	CAPACITOR, FIXED, MICA DIELECTRIC, 2000 UUF P/M 5 PCT, 500V	EA	1	PIHHC	H			1	1
7		5910-270-5350	C104	CAPACITOR, FIXED, PAPER DIELECTRIC, 0.1 UF P/M 20 PCT, 400V	EA	5	PIHHC	H			2	2
8		5910-270-5350	C105	CAPACITOR S/A ITEM 7	EA							
9		5910-196-0547	C110	CAPACITOR, FIXED, CERAMIC DIELECTRIC, 1000 UUF P/M 20 PCT	EA	11	PIHHC	H			2	2
10		5910-196-0547	C111	CAPACITOR S/A ITEM 9	EA							
11		5910-101-4881	C112	CAPACITOR, FIXED, MICA DIELECTRIC, 510 UUF P/M 5 PCT, 500V	EA	2	PIHHC	H			1	1
12		5910-668-6950	C113	CAPACITOR, FIXED, MICA DIELECTRIC, 6200 UUF P/M 5 PCT, 500V	EA	1	PIHHC	H			1	1
13		5910-100-5773	C114	CAPACITOR, FIXED, CERAMIC DIELECTRIC, 2 UUF P/M 0.25 UUF, 500V	EA	1	PIHHC	H			1	1
14		5910-191-0765	C115	CAPACITOR, FIXED, ELECTROLYTIC, 25 UF, 150 VDC	EA	1	PIHHC	H			1	1
15		5910-248-2208	C116	CAPACITOR, FIXED, CERAMIC DIELECTRIC, 56 UUF P/M 10 PCT, 1000V	EA	2	PIHHC	H			1	1

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
16		5910-196-0547	C117	CAPACITOR S/A ITEM 9	EA							
17		5910-270-5350	C118	CAPACITOR S/A ITEM 7	EA							
18		5910-270-5350	C119	CAPACITOR S/A ITEM 7	EA							
19		5910-196-0547	C120	CAPACITOR S/A ITEM 9	EA							
20		5910-196-0547	C121	CAPACITOR S/A ITEM 9	EA							
21		5910-270-5350	C122	CAPACITOR S/A ITEM 7	EA							
22		5910-196-0547	C123	CAPACITOR S/A ITEM 9	EA							
23		5910-196-0547	C124	CAPACITOR S/A ITEM 9	EA							
24		5910-171-3052	C125	CAPACITOR, FIXED, CERAMIC DIELECTRIC, 1000 UUF P/M 20 PCT	EA	3	P1HHC	H			1	1
25		5910-615-0935	C126	CAPACITOR, FIXED, CERAMIC DIELECTRIC, 51 UUF P/M 5 PCT, 500V	EA	1	P1HHC	H			1	1
26		5910-186-1652	C127	CAPACITOR, VARI- ABLE, AIR DIELEC, 12.7 MIN, 479.4 UUF MAX	EA	1	P1HHC	H			1	1
27		5910-126-1611	C128	CAPACITOR, VARI- ABLE, CERAMIC DIELEC 3 UUF MIN, 12 UUF MAX	EA	7	P1HHC	H			1	1
28		5910-126-1611	C129	CAPACITOR S/A ITEM 27	EA							
29		5910-126-1611	C130	CAPACITOR S/A ITEM 27	EA							
30		5910-126-1611	C131	CAPACITOR S/A ITEM 27	EA							
31		5910-126-1611	C132	CAPACITOR S/A ITEM 27	EA							
32		5910-126-1611	C133	CAPACITOR S/A ITEM 27	EA							
33		5910-126-1611	C134	CAPACITOR S/A ITEM 27	EA							
34		5910-196-0547	C135	CAPACITOR S/A ITEM 9	EA							

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
35		5910-171-3052	C136	CAPACITOR S/A ITEM 24	EA							
36		5910-248-2208	C137	CAPACITOR S/A ITEM 15	EA							
37		5910-196-0547	C138	CAPACITOR S/A ITEM 9	EA							
38		5910-196-0547	C139	CAPACITOR S/A ITEM 9	EA							
39		5910-280-5096	C140	CAPACITOR, FIXED, CERAMIC DIELECTRIC, 2 UUF P/M 0.5 UUF	EA	1	PIHHC	H			1	1
40		5910-196-0178	C141	CAPACITOR, FIXED, CERAMIC DIELECTRIC, 56 UUF P/M 10 PCT, 500V	EA	2	PIHHC	H			1	1
41		5910-196-0178	C142	CAPACITOR S/A ITEM 40	EA							
42		5910-171-3052	C143	CAPACITOR S/A ITEM 24	EA							
43		5910-161-4500	C144	CAPACITOR, FIXED, MICA DIELECTRIC, 300 UUF P/M 5 PCT, 500V	EA	1	PIHHC	H			1	1
44		5910-195-5357	C145	CAPACITOR, FIXED, CERAMIC DIELECTRIC, 10 UUF P/M 0.5 UUF	EA	1	PIHHC	H			1	1
45		5910-196-0547	C146	CAPACITOR S/A ITEM 9	EA							
46		5910-666-6358	C147	CAPACITOR, FIXED, MICA DIELECTRIC, 1000 UUF P/M 5 PCT, 500V	EA	5	PIHHC	H			1	1
47		5910-666-6358	C148	CAPACITOR S/A ITEM 46	EA							
48		5910-174-9908	C149	CAPACITOR, FIXED, PAPER DIELECTRIC, 0.1 UF P/M 10 PCT	EA	2	PIHHC	H			1	1
49		5910-666-6358	C150	CAPACITOR S/A ITEM 46	EA							
50		5910-197-6729	C151	CAPACITOR, VARI- ABLE, CERAMIC DIELEC, 6 UUF MIN, 25 UUF MAX	EA	1	PIHHC	H			1	1
51		5910-252-4105	C152	CAPACITOR, FIXED, CERAMIC DIELECTRIC, 12 UUF P/M 5 PCT, 500V	EA	1	PIHHC	H			1	1
52		5910-112-8187	C153	CAPACITOR, FIXED, MICA DIELECTRIC, 270 UUF P/M 5 PCT, 500V	EA	1	PIHHC	H			1	1
53		5910-112-7451	C154	CAPACITOR, FIXED, PAPER DIELECTRIC, 10,000 UUF P/M 10 PCT	EA	2	PIHHC	H			1	1

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SWR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21 - 100	D OVER 100
54		5910-112-7451	C155	CAPACITOR S/A ITEM 53	EA							
55		5910-174-9908	C156	CAPACITOR S/A ITEM 48	EA							
56		5355-644-1763	E101	KNOB, PLSTC, RD, SETSCREW, 1 OD, 5/8 IN THK, 1/4 IN DIA SHAFT	EA	4	PIFFC	D				
57		5355-644-1763	E102	KNOB S/A ITEM 56	EA							
58		5355-644-1763	E103	KNOB S/A ITEM 56	EA							
59		5355-644-1763	E104	KNOB S/A ITEM 56	EA							
60		5355-644-1899	E105	KNOB, PHENOLIC, RD SETSCREW, 1-3/4 OD, 27/32 IN THK, W/SKIRT	EA	1	PIFFC	D				
61		5935-204-5917	E106	JACK, TIP, PLSTC INS, MET CONT, 10-32 THD, SOLE THRU HOLE	EA	1	PIHHC	D				
62		5940-159-0205	E107	TERMINAL, STUD, BRS, 1 LG, 3/8 IN W, W/MTG STUD, 1/4-28 THD	EA	2	PIHHC	H			1	1
63		5940-159-0205	E108	TERMINAL S/A ITEM 62	EA							
64		5940-241-4149	E109	TERMINAL BOARD, PLSTC, 18 TERM, 4-9/16 LG, 1-5/8 W, 3/32 THK	EA	1	PIHHC	D				
65		3120-823-1095	E110	SPACER, SLEEVE, BRLT, 0.063 ID, 0.245 OD, 0.468 IN LG	EA	1	PIHHC	H			1	1
66		5940-239-7496	E111	TERMINAL, FEEDTHRU INSULATED, BRS COND, 21/32 LG, 3/8 IN DIA	EA	1	PIHHC	D				
67		5905-138-9274	E112	ATTENUATOR, VARI- ABLE, 53.5 OHM INPUT, 10 KC TO 50 KC	EA	1	PIHHC	D				
68		5940-241-4160	E113	TERMINAL BOARD, PLSTC, 17 TERM, 3-9/16 LG, 1-1/2 W, 3/32 THK	EA	1	PIHHC	D				
69		5940-243-6496	E114	TERMINAL BOARD	EA	1	PIHHC	D				
70		5910-160-4096	E115	FUSEHOLDER, BRON, 15 AMP, 2-9/64 LG, 11/16 IN DIA	EA	4	PIHHC	H			1	1
71		5920-280-4096	E116	FUSEHOLDER S/A ITEM 70	EA							
72		5920-280-4096	E117	FUSEHOLDER S/A ITEM 70	EA							
73		5920-280-4096	E118	FUSEHOLDER S/A ITEM 70	EA							
74		5960-282-0015	E119	SHIELD, ELECTROM TUBE, BRS, 0.958 DIA, 1-3/8 IN LG	EA	2	PIHHC	H			1	1

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 20- 20	C 21- 100	D OVER 100
75		5960-262-0015	E120	SHIELD S/A ITEM 74	EA							
76		5960-272-9094	E121	SHIELD, ELECTRON TUBE, BR5, 1-3/4 LG, 0.958 IN DIA	EA	3	PIHHC	H			1	1
77		5960-272-9092	E122	SHIELD, ELECTRON TUBE, BR5, 2-1/4 LG, 0.930 IN DIA	EA	3	PIHHC	H			1	1
78		5960-264-3004	E123	SHIELD, ELECTRON TUBE, BR5, 1.065 DIA, 1-15/16 IN LG	EA	2	PIHHC	H			1	1
79		5960-264-3004	E124	SHIELD S/A ITEM 78	EA							
80		5960-272-9094	E125	SHIELD S/A ITEM 76	EA							
81		6240-155-8706	E126	LAMP, INCANDESCENT 6.3V, 0.15 AMP, MINAT BAYT BASE, CLR	EA	1	PIFFC	F	1	1	1	1
82		5915-239-5124	E127	SUPPRESSOR, PARA- SITIC, 38 TURNS NO 36 AWG, 2.7 OH, 120 OHM	EA	1	PIHHC	D				
83		6240-155-7864	E128	LAMP, INCANDESCENT 3V, 0.19 AMP, T-1-1/4	EA	3	PIFFC	F	1	1	2	2
84		6240-155-7864	E129	LAMP S/A ITEM 83	EA							
85		6240-155-7864	E130	LAMP S/A ITEM 83	EA							
86		5960-272-9094	E131	SHIELD S/A ITEM 76	EA							
87		5940-623-2584	E132	TERMINAL BOARD	EA	1	PIHHC	D				
88		5920-295-9602	F101	FUSE, CARTRIDGE, 1 AMP, 250V, SLOW BLOW	EA	4	PIFFC	F	10	4	18	18
89		5920-295-9602	F102	FUSE S/A ITEM 88	EA							
90		5920-295-9602	F103	FUSE S/A ITEM 88	EA							
91		5920-295-9602	F104	FUSE S/A ITEM 88	EA							
				NOTE- FUSES F103 AND F104 ARE INSTALLED SPARES								
92		5355-644-4200	H101	MASK, DIAL, AL, 5-1/2 IN DIA, 0.040 IN THK	EA	1	PIHHC	D				
93		5960-151-7571	H102	CLAMP	EA	1	PIHHC	D				
94		5910-622-5601	H105	RETAINER, CAPAC- ITOR, MET, 3/8 W, 3/8 H, 1.142 IN LG	EA	1	PIHHC	D				
95		5955-256-3630	H106	RETAINER, CRYSTAL HOLDER, BR2, 1-1/16 LG 23/64 W, 7/64 IN H	EA	1	PIHHC	D				
96		6210-235-9230	I101	LIGHT, INDICATOR, 1 INCAND MINAT BAYT BASE, RED GLASS LENS	EA	1	PIHHC	H			1	1
97		6210-299-6840	I102	LENS, INDICATOR, LIGHT, 1/2 IN DIA RED GLASS, FROSTED BACK	EA	1	PIFFC	H			1	1
98		5355-199-5444	I103	DIAL, CONTROL, 0 TO 100 CM, GRAD IN 100 SCALE DIV	EA	1	PIFFC	D				

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
99		5355-518-1857	1104	DIAL, CONTROL, 1000 TO 0.01 CW, GRAD IN 6 SCALE DIV	EA	1	PIFFC	D				
100		5840-622-5891	1105	DIAL, METER SELEC- TOR	EA	1	PIFFC	D				
101		5355-548-4553	1107	DIAL, CONTROL, KNOB TYPE, 11/16 H, 1-5/8 IN DIA	EA	1	PIFFC	D				
102		5935-299-7815	J101	CONNECTOR, RECEP- TACLE, ELECTRICAL UG-290/U, 1 FML CONT	EA	1	PIHHC	H			1	1
103		5935-201-5983	J102	CONNECTOR, RECEP- TACLE, ELECTRICAL	EA	1	PIHHC	H			1	1
104		5935-258-1454	J104	CONNECTOR, RECEP- TACLE, ELECTRICAL, 2 RD ML CONT, 7 AMP 125V	EA	1	PIHHC	H			1	1
105		5950-228-4220	L102	COIL, RADIO FRE- QUENCY, 2.5 MH 25 OHM DC, 30 MA	EA	4	PIHHC	H			1	1
106		5950-228-4220	L103	COIL S/A ITEM 105	EA							
107		5950-254-5861	L104	COIL, RADIO FRE- QUENCY, 24 TURNS NO 22 AWG, 1.52 UH, 1.5 AMP	EA	1	PIHHC	H			1	1
108		5950-228-7391	L105	TRANSFORMER, RADIO FREQUENCY, 18 TO 50 MC OPER FREQ, 3 TERM	EA	1	PIHHC	H			1	1
109		5950-265-0972	L106	TRANSFORMER, RADIO FREQUENCY, 8 TURNS NO 28 AWG, 1.32 UH	EA	1	PIHHC	H			1	1
110		5950-256-7374	L107	TRANSFORMER, RADIO FREQUENCY, 12.3 UH, 28 TURNS NO 28 AWG, 1 TAP	EA	1	PIHHC	H			1	1
111		5950-252-9353	L108	TRANSFORMER, RADIO FREQUENCY, 120 UH, NO 38 AWG COND, 2 MC	EA	1	PIHHC	H			1	1
112		5950-252-9386	L109	TRANSFORMER, RADIO FREQUENCY, 1.02 MH, NO 38 AWG COND, 0.5 MC	EA	1	PIHHC	H			1	1
113		5950-266-9062	L110	TRANSFORMER, RADIO FREQUENCY, 9.3 MH, 200 KC, 1 TAP AT 1.57 MH	EA	1	PIHHC	H			1	1
114		5950-257-3805	L111	TRANSFORMER, RADIO FREQUENCY, 72.5 MH, NO 38 AWG COND, 1-3/4 LG	EA	1	PIHHC	H			1	1
115		5950-266-9052	L112	TRANSFORMER, RADIO FREQUENCY, 530 MH, 38 AWG, 1 TAP AT 92 MH	EA	1	PIHHC	H			1	1
116		5950-246-4380	L115	COIL, RADIO FRE- QUENCY, 57 TURNS NO 33 AWG, 7.0 UH, 0.894 OHM	EA	2	PIHHC	H			1	1
117		5950-246-4380	L116	COIL S/A ITEM 116	EA							
118		5950-228-4220	L117	COIL S/A ITEM 105	EA							

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
119		5950-266-0634	L118	COIL, RADIO FRE- QUENCY, NO 36 AWG COND, 500 UH, 50MA	EA	2	PIHHC	H			1	1
120		5950-228-4220	L119	COIL S/A ITEM 105	EA							
121		5950-266-0634	L120	COIL S/A ITEM 119	EA							
122		5950-255-2939	L121	COIL, RADIO FRE- QUENCY, 21 TURNS NO 22 AWG, 1.3 UH, 7/8 IN LG	EA	1	PIHHC	H			1	1
123		5950-265-5659	L122	COIL, RADIO FRE- QUENCY, 7 TURNS NO 26 AWG, 0.35 MH, 2 TERM	EA	1	PIHHC	H			1	1
124		6625-239-8370	M101	MULTIMETER, RE- PLACEMENT, 0 TO 100 RANGE, MICROVOLTS DC	EA	1	PIHHC	D				
125		5840-626-0407	N101	PLATE, DIAL INDEX	EA	2	PIFFC	D				
126		6625-552-1238	N102	DIAL, SCALE, 28 TO 9.5 CW, GRAD IN 72 SCALE DIV, 6 IN DIA	EA	1	PIHHC	D				
127		5840-626-0407	N103	PLATE S/A ITEM 125	EA							
128		5355-667-7895	N104	WINDOW, DIAL, PLSTC, CLR, 1-3/16 LG, 1 W, 1/16 IN THK	EA	1	PIHHC	D				
129		5820-625-0263	O101	GEAR, SPUR	EA	1	PIHHC	D				
130		6625-424-9322	O102	GEAR ASSEMBLY	EA	1	PIHHC	D				
131		6625-424-9323	O103	GEAR ASSEMBLY	EA	1	PIHHC	D				
132		3020-622-3016	O104	GEAR, SPUR	EA	1	PIHHC	H			1	1
133		5340-200-3682	O105	RING, RETAINING, CRES, 0.173 ID, 0.223 OD, 0.025 IN THK	EA	1	PIHHC	H			1	1
134		5340-286-4403	O106	RING, RETAINING	EA	1	PIHHC	H			1	1
135		5935-252-6340	O107	COVER, ELECTRICAL CONNECTOR, MET, 45/64 LG, 9/16 IN DIA	EA	3	PIHHC	H			1	1
136		5935-252-6340	O108	COVER S/A ITEM 135	EA							
137		3010-253-1359	O109	COUPLING, SHAFT, FLEXIBLE, 0.250 BORE 1-1/4 OD, 13/16 IN LG	EA	1	PIHHC	D				
138		5935-252-6340	O110	COVER S/A ITEM 135	EA							
139		5940-186-8933	O111	CLIP, ELECTRICAL, COP, 2 LG, 1/2 W, 9/32 IN H	EA	2	PIHHC	H			1	1
140		5940-186-8933	O112	CLIP S/A ITEM 139	EA							
141		5340-432-3132	O113	SPRING, HELICAL, EXTENSION, CRES, 1/8 OD, 0.085 ID, 0.415 LG	EA	3	PIHHC	H			1	1
142		5340-432-3132	O114	SPRING S/A ITEM 141	EA							
143		5340-432-3132	O115	SPRING S/A ITEM 141	EA							

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
144				DELETED								
145				DELETED								
146				DELETED								
147		5905-189-9441	R101	RESISTOR, FIXED, FILM, 154,000 OHM P/M 1 PCT, 1/4W	EA	2	PIHHC	H			1	1
148		5905-199-6861	R102	RESISTOR, FIXED, FILM, 393,000 OHM P/M 1 PCT, 1/4W	EA	2	PIHHC	H			1	1
149		5905-199-6861	R103	RESISTOR S/A ITEM 148	EA							
150		5905-189-9441	R104	RESISTOR S/A ITEM 147	EA							
151		5905-192-0649	R105	RESISTOR, FIXED, COMPOSITION, 20,000 OHM P/M 5 PCT, 1/2W	EA	1	PIHHC	H			1	1
152		5905-190-8881	R106	RESISTOR, FIXED, COMPOSITION, 1800 OHM P/M 5 PCT, 1/2W	EA	3	PIHHC	H			1	1
153		5905-279-2516	R107	RESISTOR, FIXED, COMPOSITION, 0.51 MEGO P/M 5 PCT, 1/2W	EA	6	PIHHC	H			1	1
154		5905-195-6761	R108	RESISTOR, FIXED, COMPOSITION, 0.1 MEGO P/M 5 PCT, 1/2W	EA	4	PIHHC	H			1	1
155		5905-195-6761	R109	RESISTOR S/A ITEM 154	EA							
156		5905-108-9718	R110	RESISTOR, VARIABLE 25,000 OHM P/M 10 PCT 2W	EA	4	PIHHC	H			4	4
157		5905-158-5413	R111	RESISTOR, VARIABLE 100,000 OHM P/M 20 PCT 2W	EA	1	PIHHC	H			1	1
158		5905-190-8865	R112	RESISTOR, FIXED, COMPOSITION, 270,000 OHM P/M 5 PCT, 1/2W	EA	4	PIHHC	H			2	2
159		5905-502-7249	R113	RESISTOR, VARIABLE 2,500 OHM P/M 10 PCT 2W	EA	1	PIHHC	H			1	1
160		5905-279-2516	R114	RESISTOR S/A ITEM 153	EA							
161		5905-279-3496	R115	RESISTOR, FIXED, COMPOSITION, 51,000 OHM P/M 5 PCT, 1/2W	EA	2	PIHHC	H			1	1
162		5905-279-1877	R116	RESISTOR, FIXED, COMPOSITION, 2400 OHM P/M 5 PCT, 1/2W	EA	1	PIHHC	H			1	1
163		5905-279-3496	R117	RESISTOR S/A ITEM 161	EA							
164		5905-299-2017	R118	RESISTOR, FIXED, COMPOSITION, 30,000 OHM P/M 5 PCT, 1W	EA	2	PIHHC	H			1	1

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
165		5905-190-8865	R119	RESISTOR S/A ITEM 158	EA							
166		5905-192-0390	R120	RESISTOR, FIXED, COMPOSITION, 1 MEGO P/M 5 PCT, 1/2W	EA	2	PIHHC	H			1	1
167		5905-192-0390	R121	RESISTOR S/A ITEM 166	EA							
168		5905-229-1787	R123	RESISTOR, VARIABLE 50,000 OHM P/M 10 PCT 4W	EA	1	PIHHC	H			1	1
169		5905-279-1876	R124	RESISTOR, FIXED, COMPOSITION, 2200 OHM P/M 5 PCT, 1/2W	EA	1	PIHHC	H			1	1
170		5905-195-6761	R125	RESISTOR S/A ITEM 154	EA							
171		5905-279-2516	R126	RESISTOR S/A ITEM 153	EA							
172		5905-279-2516	R127	RESISTOR S/A ITEM 153	EA							
173		5905-108-9718	R128	RESISTOR S/A ITEM 156	EA							
174		5905-108-9718	R129	RESISTOR S/A ITEM 156	EA							
175		5905-279-3500	R130	RESISTOR, FIXED, COMPOSITION, 18,000 OHM P/M 5 PCT, 1/2W	EA	3	PIHHC	H			1	1
176		5905-108-9718	R131	RESISTOR S/A ITEM 156	EA							
177		5905-279-3500	R132	RESISTOR S/A ITEM 175	EA							
178		5905-114-3159	R133	RESISTOR, VARIABLE 1000 OHM P/M 10 PCT 2W	EA	2	PIHHC	H			2	2
179		5905-114-3159	R134	RESISTOR S/A ITEM 178	EA							
180		5905-190-8889	R135	RESISTOR, FIXED, COMPOSITION, 100 OHM P/M 5 PCT, 1/2W	EA	2	PIHHC	H			1	1
181		5905-190-8889	R136	RESISTOR S/A ITEM 180	EA							
182		5905-279-1757	R137	RESISTOR, FIXED, COMPOSITION, 1500 OHM P/M 5 PCT, 1/2W	EA	1	PIHHC	H			1	1
183		5905-279-3495	R138	RESISTOR, FIXED, COMPOSITION, 75,000 OHM P/M 5 PCT, 1/2W	EA	2	PIHHC	H			1	1

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
184		5905-279-2516	R139	RESISTOR S/A ITEM 153	EA							
185		5905-279-2516	R140	RESISTOR S/A ITEM 153	EA							
186		5905-622-6903	R141	RESISTOR, FIXED, FILM, 500 OHM P/M 1 PCT, 1/4W	EA	2	PIHHC	H			1	1
187		5905-622-6903	R142	RESISTOR S/A ITEM 186	EA							
188		5905-252-1100	R143	RESISTOR, FIXED, FILM, 482 OHM P/M 1 PCT, 1/4W	EA	1	PIHHC	H			1	1
189		5905-255-4083	R144	RESISTOR, FIXED, FILM, 531 OHM P/M 1 PCT, 1/4W	EA	5	PIHHC	H			2	2
190		5905-255-4083	R145	RESISTOR S/A ITEM 189	EA							
191		5905-255-4083	R146	RESISTOR S/A ITEM 189	EA							
192		5905-255-4083	R147	RESISTOR S/A ITEM 189	EA							
193		5905-255-5083	R148	RESISTOR S/A ITEM 189	EA							
194		5905-252-1099	R149	RESISTOR, FIXED, FILM, 59 OHM P/M 1 PCT 1/4W	EA	2	PIHHC	H			1	1
195		5905-255-4091	R150	RESISTOR, FIXED, FILM, 65.6 OHM P/M 1 PCT, 1/4W	EA	4	PIHHC	H			2	2
196		5905-255-4091	R151	RESISTOR S/A ITEM 195	EA							
197		5905-255-4091	R152	RESISTOR S/A ITEM 195	EA							
198		5905-255-4091	R153	RESISTOR S/A ITEM 195	EA							
199		5905-252-1099	R154	RESISTOR S/A ITEM 194	EA							
200		5905-623-2652	R155	RESISTOR, VARIABLE	EA	1	PIHHC	H			1	1
201		5905-296-7523	R156	RESISTOR, CURRENT REGULATING, AC/DC, ENV TYPE T-5-1/2, 1V	EA	1	PIHHC	H			1	1
202		5905-279-1959	R157	RESISTOR, FIXED, COMPOSITION, 15 OHM P/M 5 PCT, 2W	EA	1	PIHHC	H			1	1

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
203		5905-279-3495	R158	RESISTOR S/A ITEM 183	EA							
204		5905-252-5434	R159	RESISTOR, FIXED, COMPOSITION, 120 OHM P/M 5 PCT, 1/2W	EA	1	PIHHC	H			1	1
205		5905-279-3500	R160	RESISTOR S/A ITEM 175	EA							
206		5905-549-2296	R161	RESISTOR, FIXED, WIRE WOUND, 17 OHM P/M 10 PCT, 1-1/2W	EA	3	PIHHC	H			2	2
207		5905-190-8881	R162	RESISTOR S/A ITEM 152	EA							
208		5905-190-8881	R163	RESISTOR S/A ITEM 152	EA							
209		5905-190-8885	R164	RESISTOR, FIXED, COMPOSITION, 2.2 MEGO P/M 5 PCT, 1/2W	EA	1	PIHHC	H			1	1
210		5905-549-2296	R165	RESISTOR S/A ITEM 206	EA							
211		5905-549-2296	R166	RESISTOR S/A ITEM 206	EA							
212		5905-195-6806	R167	RESISTOR, FIXED, COMPOSITION, 1000 OHM P/M 5 PCT, 1/2W	EA	1	PIHHC	H			1	1
213		5905-190-8865	R168	RESISTOR S/A ITEM 158	EA							
214		5905-190-8865	R169	RESISTOR S/A ITEM 158	EA							
215		5905-195-6761	R170	RESISTOR S/A ITEM 154	EA							
216		5905-299-2017	R171	RESISTOR S/A ITEM 164	EA							
217		5930-655-1507	S101	SWITCH, TOGGLE, DPST, 1.281 LG, 0.718 W, 0.968 IN H	EA	2	PIHHC	D				
218		5930-623-4085	S102	SWITCH, ROTARY	EA	1	PIHHC	D				
219		5930-377-7013	S103	SWITCH, ROTARY	EA	1	PIHHC	D				
220		5930-249-7397	S105	SWITCH, ROTARY, 3 SECT, 8 POS, 4 MOVING, 22 FIXED CONT	EA	1	PIHHC	D				
221		5930-655-1507	S106	SWITCH S/A ITEM 217	EA							
222		5930-258-5358	S107	SWITCH, ROTARY, 4 POSITIONS, SP4T, 1 MOVING, 5 FIXED CONT	EA	1	PIHHC	D				

PART 1-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21 - 100	D OVER 100
223		5960-166-7663	V101	ELECTRON TUBE 12AU7, AMPLIFIER TUBE, GLASS ENV	EA	2	PIHHC	H			3	3
224		5960-166-7663	V102	ELECTRON TUBE S/A ITEM 223	EA							
225		5960-188-3544	V103	ELECTRON TUBE 6AL5, TWIN DIODE, GLASS ENV	EA	1	PIHHC	H			1	1
226		5960-262-0159	V104	ELECTRON TUBE 6J4WA, TRIODE, GLASS ENV	EA	1	PIHHC	H			1	1
227		5960-116-9987	V105	ELECTRON TUBE 9006, RECTIFIER, GLASS ENV	EA	1	PIHHC	H			1	1
228		5960-188-3967	V106	ELECTRON TUBE 6J6, TWIN TRIODE, GLASS ENV	EA	1	PIHHC	H			1	1
229		5960-264-3002	V108	ELECTRON TUBE 6BE6, PENTAGRID, CONVERTER, GLASS ENV	EA	1	PIHHC	H			1	1
230		6625-570-5703	W101	CABLE ASSEMBLY, POWER, ELECTRICAL	EA	1	PIFFC	F		1	1	1
231			W102	CABLE ASSEMBLY, ASSEM FR ITEMS 232 AND 233	EA	1	A HH					
232		5935-644-6418	P101	CONNECTOR, PLUG, ELECTRICAL, 2 FL FML CONT, 5 AMP, 45 VDC	EA	1	PIHHC	H			1	1
233	HO	6145-163-8889		CABLE, SPECIAL PURPOSE, ELECTRICAL	FT	1	P1 C					
234			W103	CABLE ASSEMBLY ASSEM FR ITEMS 235 AND 236	EA	1	A HH					
235		5935-242-5283	P102	CONNECTOR, PLUG, ELECTRICAL, 4 FL ML CONT, 10 AMP, 730 VAC	EA	1	PIHHC	H			1	1
236	HO	6145-163-8889		CABLE, SPECIAL PURPOSE, ELECTRICAL	FT	2	P1 C					
237		5935-160-1365	X101	SOCKET, ELECTRON TUBE NOVAL CONT, 1-13/32 LG, 1-3/16 H	EA	2	PIHHC	D				
238		5935-160-1365	X102	SOCKET S/A ITEM 237	EA							
239		5935-260-0516	X103	SOCKET, ELECTRON TUBE, 7 MIN PIN CONT, 1-1/8 LG, 0.80 IN W	EA	3	PIHHC	D				
240		5935-232-3758	X104	SOCKET, ELECTRON TUBE, 7 PIN CONT, 1-1/8 LG, 0.80 IN W	EA	4	PIHHC	D				
241		5935-232-3758	X105	SOCKET S/A ITEM 240	EA							

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
242		5935-232-3758	X106	SOCKET S/A ITEM 240	EA							
243		5935-260-0516	X107	SOCKET S/A ITEM 239	EA							
244		5935-232-3758	X108	SOCKET S/A ITEM 240	EA							
245		5935-256-8693	X109	SOCKET, CRYSTAL, CERAMIC, 55/64 LG, 3/8 W, 3/8 IN H	EA	1	PIHHC	D				
246		5955-160-4029	Y101	CRYSTAL UNIT, QUARTZ CR-18/U, 1 PLATE, 1000 KC	EA	1	PIHHC	H			1	1
247		5915-256-0030	Z101	FILTER, LOW PASS 1 MC CUT-OFF FREQ IMP, 50 OHM INPUT, 1 TERM	EA	1	PIHHC	D				
248		5915-256-0032	Z102	FILTER, LOW PASS, 1 MC CUT-OFF FREQ, 50 OHM INPUT IMP	EA	1	PIHHC	D				
249				POWER SUPPLY PP-562A/URM-25								
250				POWER SUPPLY PP-562A/URM-25, 115 V, 50-1000 CYC, 1 PH	EA	1	X					
251		5910-120-1675	C201	CAPACITOR, FIXED, PAPER DIELECTRIC, 4 UF P/M 10 PCT, 600V	EA	3	PIHHC	H			1	1
252		5910-120-1675	C202	CAPACITOR S/A ITEM 251	EA							
253		5910-120-1675	C203	CAPACITOR S/A ITEM 251	EA							
254		5910-187-5620	C204	CAPACITOR, FIXED, PAPER DIELECTRIC, 0.15 UF P/M 10 PCT, 400V	EA	1	PIHHC	H			1	1
255		5910-666-6358	C205	CAPACITOR S/A ITEM 46	EA							
256		5910-666-6358	C206	CAPACITOR S/A ITEM 46	EA							
257		5960-272-9092	E201	SHIELD S/A ITEM 77	EA							
258		5960-272-9092	E202	SHIELD S/A ITEM 77	EA							
259		5935-238-6711	J201	CONNECTOR, RECEP- TACLE, ELECTRICAL, 2 FL ML CONT, 10 AMP	EA	1	PIHHC	H			1	1
260		5935-173-7818	J202	CONNECTOR, RECEP- TACLE ELECTRICAL, 4 FL FML CONT, 10 AMP, 730V	EA	1	PIHHC	H			1	1
261		5950-647-7067	L201	REACTOR, 1 COIL, 11 HY, 75 MA DC, 400 OHM, 500 V RMS	EA	1	PIHHC	H			1	1

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
262		5905-158-6776	R201	RESISTOR, FIXED, WIRE WOUND, 1800 OHM P/M 5 PCT, 15W	EA	1	PIHHC	H			1	1
263		5950-647-5836	T201	TRANSFORMER, POWER STEP DOWN	EA	1	PIHHC	H			1	1
264		5960-188-0880	V201	ELECTRON TUBE 6X4W FULL-WAVE HIGH VACUUM RECTIFIER, GLASS ENV	EA	1	PIHHC	H			1	1
265		5960-188-8573	V202	ELECTRON TUBE OD3, VOLTAGE REGULATOR GLASS ENV	EA	1	PIHHC	H			1	1
266		5935-260-0516	X201	SOCKET S/A ITEM 239	EA							
267		5935-260-0517	X202	SOCKET, ELECTRON TUBE, OCTAL CONT, 1-7/8 LG, 11/16 IN H	EA	1	PIHHC	D				
268				ACCESSORIES AND TOOLS								
269				CABLE ASSEMBLY, RF, CG-409E/U 4 FT								
270			W104	CABLE ASSEMBLY, RADIO FRE- QUENCY, CG-409E/U 4 FT ASSEM FR ITEMS 271 THRU 273	EA	1	A HH					
271		5935-539-0194	P103	CONNECTOR, PLUG, ELECTRICAL UG-88C/U, 1 COAX ML CONT, 50 OHM	EA	6	PIHHC	H			1	1
272		5935-539-0194	P104	CONNECTOR S/A ITEM 271	EA							
273	HO	6145-161-0907		CABLE, RADIO FRE- QUENCY RG-58A/U, COAX 52 OHM, 0.116 IN DIA	FT	4	P1 C					
274				CABLE ASSEMBLY, RF, CG-409E/U 5 IN								
275			W105	CABLE ASSEMBLY, RADIO FRE- QUENCY, CG-409E/U 5 IN ASSEM FR ITEMS 276 THRU 278	EA	1	A HH					
276		5935-539-0194	P105	CONNECTOR S/A ITEM 271	EA							
277		5935-539-0194	P106	CONNECTOR S/A ITEM 271	EA							
278	HO	6145-161-0907		CABLE, RADIO FRE- QUENCY RG-58A/U, COAX 52 OHM, 0.116 IN DIA	FT	1	P1 C					
279				CABLE ASSEMBLY ASSEM FR ITEMS 280 THRU 282	EA	1	A HH					
280		5935-539-0194	P107	CONNECTOR S/A ITEM 271	EA							

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
281		5935-539-0194	P108	CONNECTOR S/A ITEM 271	EA							
282	HO	6145-161-0907		CABLE, RADIO FRE- QUENCY RG-58A/U, COAX 52 OHM, 0.116 IN DIA	FT	1	P1 C					
283				DELETED								
284				ATTENUATOR, FIXED CN-132/URM-25								
285		5905-284-2611		ATTENUATOR, FIXED, CN-132/URM-25, 53.5 OHMS IN- PUT IMP, 10 TO 50,000 KC	EA	1	P1FHR	H			1	1
286		5935-149-4138	J301	CONNECTOR, RECEP- TACLE ELECTRIC, UG185U 1 FML COAX CONT	EA	10	P1HHC	H			9	9
287		5935-149-4138	J302	CONNECTOR S/A ITEM 286	EA							
288		5905-199-6815	R301	RESISTOR, FIXED, FILM, 35.6 OHM P/M 1 PCT, 1/4W	EA	2	P1HHC	H			1	1
289		5905-199-6815	R302	RESISTOR S/A ITEM 288	EA							
290		5905-199-6819	R303	RESISTOR, FIXED, FILM, 89.2 OHM P/M 1 PCT, 1/4W	EA	4	P1HHC	H			1	1
291		5905-199-6819	R304	RESISTOR S/A ITEM 290	EA							
292		5905-199-6819	R305	RESISTOR S/A ITEM 290	EA							
293		5905-199-6819	R306	RESISTOR S/A ITEM 290	EA							
294				DUMMY LOAD, ELECTRICAL SM-35/URM-25								
295		5985-260-1434		DUMMY LOAD, ELECTRICAL SM-35/URM-25, 0.25W, 2.5 MC OPER FREQ, 220 OHM IMP	EA	1	P1FHR	H			1	1
296		5910-161-4501	C401	CAPACITOR, FIXED, MICA DIELECTRIC, 200 UUF P/M 5 PCT, 500V	EA	1	P1HHC	H			1	1
297		5910-112-7710	C402	CAPACITOR, FIXED, MICA DIELECTRIC, 390 UUF P/M 2 PCT, 500V	EA	1	P1HHC	H			1	1
298		5935-149-4138	J401	CONNECTOR S/A ITEM 286	EA							
299		5935-149-4138	J402	CONNECTOR S/A ITEM 286	EA							

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
300		5950-228-7477	L401	COIL, RADIO FRE- QUENCY, 40 TURNS NO 32 AWG, 20 UH, 100 MA	EA	1	PIHHC	H			1	1
301		5905-255-4085	R401	RESISTOR, FIXED, FILM, 400 OHM P/M 1 PCT, 1/4W	EA	1	PIHHC	H			1	1
302				MATCHING UNIT, IMPEDANCE								
303		6625-260-1433		ADAPTER, TEST, AL, 3.375 LG, 1.165 W, 0.915 IN H	EA	1	PIFHR	H			1	1
304		5935-149-4138	J501	CONNECTOR S/A ITEM 286	EA							
305		5935-149-4138	J502	CONNECTOR S/A ITEM 286	EA							
306		5905-283-2840	R501	RESISTOR, FIXED, FILM, 53.5 OHM P/M 1 PCT, 1/4W	EA	1	PIHHC	H			1	1
307				LEAD, TEST CX-1363/U								
308		6625-319-2407	W601	LEAD, TEST CX-1363/U, 2 COND NO 20 AWG, 1000V TERMINATIONS ON ENDS	EA	1	PIFHR	H			1	1
309		5910-280-7157	C601	CAPACITOR, FIXED, PAPER DIELECTRIC, 0.1 UF P/M 10 PCT, 400V	EA	1	PIHHC	H			1	1
310		5910-101-4881	C602	CAPACITOR S/A ITEM 11	EA							
311		5935-149-4138	J601	CONNECTOR S/A ITEM 286	EA							
312				CONNECTOR, ADAPTER UG-201A/U								
313		5935-258-1763	P701	ADAPTER, CONNECTOR UG-201A/U, 1 FML / 1 ML CONT, 500V, 52 OHM	EA	1	PIHHC	H			1	1
314				ATTENUATOR, FIXED CN-136/URM-25								
315		5985-250-3468		ATTENUATOR, FIXED CN-136/URM-25, 53.5 OHM INPUT IMP, 10 KC TO 50 MC, 20 DB	EA	1	PIFHR	H			1	1
316		5935-149-4138	J801	CONNECTOR S/A ITEM 286	EA							
317		5935-149-4138	J802	CONNECTOR S/A ITEM 286	EA							
318		5905-158-5133	R801	RESISTOR, FIXED FILM, 43.8 OHM P/M 1 PCT, 1/4W	EA	2	PIHHC	H			1	1

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
319		5905-158-5133	R802	RESISTOR S/A ITEM 318	EA							
320		5905-158-5134	R803	RESISTOR, FIXED, FILM, 43.2 OHM P/M 1 PCT, 1/4W	EA	4	PIHHC	H			1	1
321		5905-158-5134	R804	RESISTOR S/A ITEM 320	EA							
322		5905-158-5134	R805	RESISTOR S/A ITEM 320	EA							
323		5905-158-5134	R806	RESISTOR S/A ITEM 320	EA							
324				CONNECTOR, ADAPTER UG-684A/U								
325		5935-201-2471		ADAPTER, CONNECTOR UG-684A/U, 2 CONT, 2 CONNECTOR MATING ENDS	EA	1	PIFFC	H			1	1
326		5935-149-4138	J901	CONNECTOR S/A ITEM 286	EA							
327		5935-283-1269	J902	JACK, TELEPHONE, 1/4 DIA, 1-7/32 IN LG	EA	1	PIHHC	H			1	1
328				DELETED								
329		5120-198-5398		KEY, SOCKET HEAD SCREW, 1/16 HEX, L HDL 1-3/4 IN LG	EA	1	P1 C	D				
330		5120-224-2504		KEY, SOCKET HEAD SCREW, 5/64 HEX, L HDL 1-7/8 IN LG	EA	1	P1 C	D				
331				CONSOLIDATED LISTING OF STANDARD HARDWARE AND BULK MATERIAL								
332	HU	5305-141-4304		SCREW, MACHINE, BRS, BIND-HD, NO 4-40 NC, 7/16 IN LG	EA	13	P1 C	D				
333	HU	5305-141-4383		SCREW, MACHINE, BRS, BIND-HD, NO 2-56 NC, 1/8 IN LG	EA	2	P1 C	D				
334	HU	5305-141-5247		SCREW, MACHINE, BRS, RD-HD, NO 4-40 NC 1 IN LG	EA	1	P1 C	D				
335	HU	5305-141-5271		SCREW, MACHINE, BRS, RD-HD, NO 4-40 NC 3/16 IN LG	EA	25	P1 C	D				
336	HU	5305-141-5287		SCREW, MACHINE, BRS, RD-HD, NO 6-32 NC 1/2 IN LG	EA	1	P1 C	D				
337	HU	5305-206-1569		SCREW, MACHINE, BRS, BIND-HD, NO 6-32 NC, 3/4 IN LG	EA	2	P1 C	D				
338	HU	5305-206-1599		SCREW, MACHINE, BRS, BIND-HD, NO 6-32 NC 7/16 IN LG	EA	6	P1 C	D				

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
339	HU	5305-206-1788		SCREW, MACHINE, BRS, BIND-HD, NO 10-32 NF, 1/2 IN LG	EA	12	P1 C D					
340	HU	5305-206-5102		SCREW, MACHINE, S, BIND-HD, NO 6-32 NC, 3/16 IN LG	EA	3	P1 C D					
341	HU	5305-206-5121		SCREW, MACHINE, BRS, FL-CSK-HD, NO 4-40 NC, 7/16 IN LG	EA	2	P1 C C					
342	HU	5305-206-5885		SCREW, DRIVE, S, RD-HD, NO 14 SIZE, 1/2 IN LG	EA	2	P1 C D					
343	HU	5305-206-8712		SCREW, MACHINE, BRS, RD-HD, NO 4-40 NC 5/16 IN LG	EA	10	P1 C D					
344	HU	5305-207-0034		SCREW, MACHINE, BRS, BIND-HD, NO 4-40 NC, 1/8 IN LG	EA	2	P1 C D					
345	HU	5305-207-0068		SCREW, MACHINE	EA	5	P1 C D					
346	HU	5305-207-0071		SCREW, MACHINE, S, FIL-HD, NO 2-56 NC, 3/4 IN LG	EA	6	P1 C D					
347	HU	5305-207-0207		SCREW, MACHINE, BRS, FIL-HD, NO 3-56 NF, 5/16 IN LG	EA	8	P1 C D					
348	HU	5305-207-5336		SCREW, MACHINE, BRS, BIND-HD, NO 8-32 NC, 3/8 IN LG	EA	14	P1 C D					
349	HU	5305-208-8246		SCREW, MACHINE, BRS, RD-HD, NO 4-40 NC 9/16 IN LG	EA	2	P1 C C					
350	HU	5305-226-9268		SCREW, MACHINE, BRS, NO 6-32 NC, 3/8 IN LG	EA	1	P1 C D					
351	HU	5305-263-9229		SETSCREW, S, HDLS, HALF DOG PT, NO 8-32 NC, 1/4 IN LG	EA	4	P1 C D					
352	HU	5305-263-9230		SETSCREW, S, HDLS, HALF DOG PT, NO 6-32 NC, 1/8 IN LG	EA	2	P1 C D					
353	HU	5305-263-9231		SETSCREW, S, HDLS	EA	6	P1 C C					
354	HU	5305-272-5373		SCREW, MACHINE, BRS, RD-HD, NO 4-40 NC 1/4 IN LG	EA	49	P1 C D					
355	HU	5305-275-3967		SCREW, MACHINE, BRS, BIND-HD, NO 6-32 NC, 3/8 IN LG	EA	14	P1 C D					
356	HU	5305-286-1922		SCREW, MACHINE, BRS, RD-HD, NO 8-32 NC 3/4 IN LG	EA	5	P1 C D					
357	HU	5305-292-6711		SCREW, MACHINE, BRS, BIND-HD, NO 4-40 NC, 5/8 IN LG	EA	2	P1 C D					
358	HU	5305-292-8396		SCREW, MACHINE	EA	42	P1 C D					

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMK CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A	B	C	D
									1	2 - 20	21- 100	OVER 100
359	HU	5305-298-8398		SCREW, MACHINE, BRS, BIND-HD, NO 4-40 NC, 1/2 IN LG	EA	7	P1 C D					
360	HU	5305-292-8474		SCREW, MACHINE, BRS, NO 4-40 NC, 3/8 IN LG	EA	3	P1 C D					
361	HU	5305-297-4354		SCREW, MACHINE	EA	3	P1 C D					
362	HU	5305-297-8028		SCREW, MACHINE, BRS, FL-HD, NO 4-40 NC 5/16 IN LG	EA	5	P1 C D					
363	HU	5305-297-8068		SCREW, MACHINE, BRS, BIND-HD, NO 4-40 NC, 5/16 IN LG	EA	51	P1 C D					
364	HU	5305-297-8069		SCREW, MACHINE, S, RD-HD, NO 6-32 NC, 1-7/8 IN LG	EA	13	P1 C D					
365	HU	5305-297-8164		SCREW, MACHINE, BRS, BIND-HD, NO 4-40 NC, 3/8 IN LG	EA	6	P1 C II					
366	HU	5305-298-7831		SCREW, MACHINE, BRS, BIND-HD, NO 6-32 NC, 1/4 IN LG	EA	2	P1 C D					
367	HU	5305-407-8559		SCREW, MACHINE, BRS, FIL-HD, NO 2-56 NC, 1/4 IN LG	EA	2	P1 C D					
368	HU	5305-407-8737		SCREW, MACHINE, BRS, RD-HD, NO 6-32 NC 5/16 IN LG	EA	4	P1 C D					
369	HU	5305-531-0372		SCREW, MACHINE, BRS, RD-HD, NO 4-40 NC 1/2 IN LG	EA	4	P1 C II					
370	HU	5305-531-0959		SCREW, MACHINE, BRS, FIL-HD, NO 3-56 NF, 3/16 IN LG	EA	8	P1 C D					
371	HU	5305-558-3666		SCREW, MACHINE, S, PAN-HD, NO 2-56 NC, 3/16 IN LG	EA	1	P1 C D					
372	HU	5305-637-9367		SCREW, MACHINE, BRS, BIND-HD, NO 5-40 NC, 3/16 IN LG	EA	7	P1 C D					
373	HU	5305-638-8716		SETSCREW, S, FL-HD NON STD PT, NO 10-24 NC, 5/8 IN LG	EA	12	P1 C D					
374	HU	5310-011-8555		NUT, PLAIN, HEXA- GON, BRS, NO 10-32 NF 3/8 W, 1/8 IN H	EA	4	P1 C D					
375	HU	5310-184-8967		WASHER, LOCK, BRZ FL-EXT-T, 0.119 ID, 0.262 OD, 0.016 IN THK	EA	127	P1 C D					
376	HU	5310-187-8615		WASHER, LOCK, BRZ FL-INT-T, 0.146 ID, 0.280 OD, 0.018 IN THK	EA	8	P1 C D					
377	HU	5310-209-0938		WASHER, LOCK, BRZ FL-EXT-T, 0.138 ID, 0.317 OD, 0.020 IN THK	EA	44	P1 C D					
378	HU	5310-209-1122		WASHER, LOCK, BRZ FL-INT-T, 0.097 ID, 0.180 OD, 0.012 IN THK	EA	6	P1 C D					

PART I-ITEM IDENTIFICATION LISTING

1 ITEM NO.	2 M O D E L	3 STOCK NUMBER	4 REF DESIG FIG-KEY	5 ITEM IDENTIFICATION	6 UNIT OF MEAS	7 QTY USED IN UNIT	8 SMR CODE	9 L S E	10 30 DAY STOCK GUIDE			
									A 1	B 2 - 20	C 21- 100	D OVER 100
379	HU	5310-260-9567		NUT, PLAIN, HEXA- GON, BRS, NO 2-56 NC, 3/16 W, 1/16 IN H	EA	3	P1 C C	C				
380	HU	5310-260-9568		NUT, PLAIN, HEXA- GON, BRS, NO 6-32 NC 1/4 W, 3/32 IN H	EA	7	P1 C D	D				
381	HU	5310-260-9569		NUT, PLAIN, HEXA- GON, BRS, NO 4-40 NC 1/4 W, 3/32 IN H	EA	66	P1 C D	D				
382	HU	5310-260-9570		NUT, PLAIN, HEXA- GON, BRS, NO 6-32 NC 5/16 W, 7/64 IN H	EA	17	P1 C D	D				
383	HU	5310-260-9571		NUT, PLAIN, HEXA- GON, BRS, NO 8-32 NC 5/16 W, 3/32 IN H	EA	9	P1 C D	D				
384	HU	5310-261-7503		WASHER, LOCK, BRZ, FL-EXT-T, 0.164 ID, 0.353 OD, 0.018 IN THK	EA	9	P1 C C	C				
385	HU	5310-261-7510		WASHER, LOCK, BRZ, FL-EXT-T, 0.190 ID, 0.406 OD, 0.022 IN THK	EA	4	P1 C D	D				
386	HU	5310-261-7579		WASHER, LOCK, BRZ FL-INT-T, 1/4 ID, 0.478 OD, 0.025 IN THK	EA	11	P1 C D	D				
387	HU	5310-261-7580		WASHER, LOCK, BRZ, FL-INT-T, 0.190 ID, 0.381 OD, 0.022 IN THK	EA	3	P1 C D	D				
388	HU	5310-261-7593		WASHER, LOCK, BRZ, FL-INT-T, 0.099 ID, 0.225 OD, 0.016 IN THK	EA	8	P1 C C	C				
389	HU	5310-261-7643		WASHER, LOCK, BRS 0.138 ID, 0.234 OD, 1/32 IN THK	EA	2	P1 C D	D				
390	HU	5310-261-7645		WASHER, LOCK, BRS, 0.099 ID, 0.171 OD, 0.031 IN THK	EA	7	P1 C D	D				
391	HU	5310-261-7692		WASHER, LOCK, BRS, 0.112 ID, 0.187 OD, 0.031 IN THK	EA	49	P1 C C	C				
392	HU	5310-261-7709		WASHER, LOCK, BRZ, FL-INT-T, 0.125 ID, 17/64 OD, 1/64 IN THK	EA	16	P1 C D	D				
393	HU	5310-268-6098		NUT, PLAIN, HEXA- GON, CRES, NO 2-56 NC 3/16 W, 1/16 IN H	EA	1	P1 C D	D				
394	HU	5310-275-1741		NUT, PLAIN, HEXA- GON, BRS, NO 3-56 NF 0.187 W, 0.062 IN H	EA	4	P1 C D	D				
395	HO	6145-161-0907		CABLE, RADIO FRE- QUENCY RG-58A/U, COAX 52 OHM, 0.116 IN DIA	FT	6	P1 C D	D				
396	HO	6145-163-8889		CABLE, SPECIAL PURPOSE, ELECTRICAL	FT	3	P1 C D	D				

PART II — ITEM NUMBER CROSS-REFERENCE

ITEM NO	PART NO	MFR CODE	ITEM NO	PART NO	MFR CODE
3	SG448URM25	80058			
231	295-240B	21900			
234	295-139C	21900			
250	PP562AURM25	80058			
270	CG409E4FT0IN	80058			
275	CG409EU5IN	80058			
279	CG409E5IN	80058			

PART III — FEDERAL STOCK NUMBER CROSS-REFERENCE

STOCK NO	ITEM NO	MFR CODE	PART NO	STOCK NO	ITEM NO	MFR CODE	PART NO
3010-253-1359	137	21900	CUPISSUEA	5905-158-5134	323	97066	CP1-4-43-2PORM1PCT
3020-622-3016	132	21900	295-548	5905-158-5413	157	01121	JU1041F52048
3120-623-1095	65	21900	295-120A	5905-158-6776	262	81349	RW20G182
5120-198-5398	329	70276	N06EXTENSION	5905-189-9441	147	97066	CP1-4-154000PORM1PCT
5120-224-2504	330	81348	N08	5905-189-9441	150	97066	CP1-4-154000PORM1PCT
5305-141-4304	332	77327	2427-7	5905-190-8865	158	81349	RC20GF274J
5305-141-5247	334	03606	57454-171	5905-190-8865	165	81349	RC20GF274J
5305-141-5271	335	03606	57454-153	5905-190-8865	213	81349	RC20GF274J
5305-141-5287	336	06845	A108REVKPT14	5905-190-8865	214	81349	RC20GF274J
5305-206-1569	337	06845	A107PT22	5905-190-8881	152	81349	RC20GF182J
5305-206-1599	338	06845	A107PT12	5905-190-8881	207	81349	RC20GF182J
5305-206-1788	339	23667	500279-16	5905-190-8881	208	81349	RC20GF182J
5305-206-5121	341	81349	FFS92TYPE1STYLE2S	5905-190-8885	209	81349	RC20GF225J
5305-207-0034	344	82260	HHS1300	5905-190-8889	180	81349	RC20GF101J
5305-207-0068	345	27876	SF82BN24	5905-190-8889	181	81349	RC20GF101J
5305-207-5336	348	49956	7X8X68BDN	5905-192-0390	166	81349	RC20GF105J
5305-208-8246	349	81365	A24A1012E9B	5905-192-0390	167	81349	RC20GF105J
5305-272-5373	354	81349	MLB933TYPE F	5905-192-0649	151	81349	RC20GF203J
5305-275-3967	355	27876	S862BN12	5905-195-6761	154	81349	RC20GF104J
5305-292-6711	357	82423	10125	5905-195-6761	155	81349	RC20GF104J
5305-292-8396	358	00000	502800	5905-195-6761	170	81349	RC20GF104J
5305-292-8474	360	19315	1213495-1	5905-195-6761	215	81349	RC20GF104J
5305-297-8028	362	81349	FFQ92 TYPE1 STYLE2S	5905-195-6806	212	81349	RC20GF102J
5305-297-8068	363	27876	SB40BN10	5905-199-6815	288	97066	CP1-4-35-6PORM1PCT
5305-297-8069	364	81349	FFS92TYPE1STYLE1S	5905-199-6815	289	97066	CP1-4-35-6PORM1PCT
5305-298-7831	366	28480	247AND34N	5905-199-6819	290	97066	CP1-4-89-2PORM1PCT
5305-298-8398	359	49671	K8228TAND157	5905-199-6819	291	97066	CP1-4-89-2PORM1PCT
5305-407-8559	367	73611	7500-51	5905-199-6819	292	97066	CP1-4-89-2PORM1PCT
5305-407-8737	368	58189	14835	5905-199-6819	293	97066	CP1-4-89-2PORM1PCT
5305-531-0372	369	49956	207-1098P1	5905-199-6861	148	97066	CP1-4-393000PORM1PCT
5305-531-0959	370	00000	7610287	5905-199-6861	149	97066	CP1-4-393000PORM1PCT
5305-558-3666	371	96906	35225-2	5905-229-1787	168	21900	295-157
5305-637-9367	372	24617	114789	5905-238-9279	67	21900	295-81
5310-209-1122	378	78189	1902-00	5905-252-1099	194	97066	CP1-4-59PORM1PCT
5310-260-9567	379	81365	A20A1002B1H	5905-252-1099	199	97066	CP1-4-59PORM1PCT
5310-260-9569	381	81635	A20A1002E3B	5905-252-1100	188	97066	CP1-4-482PORM1PCT
5310-260-9570	382	81365	A20A1002H5H	5905-252-5434	204	81349	RC20GF121J
5310-261-7580	387	86796	A25M4008	5905-255-4083	189	97066	CP1-4-531PORM1PCT
5310-268-6098	393	54978	K146	5905-255-4083	190	97066	CP1-4-531PORM1PCT
5310-275-1741	394	82260	HNB27N	5905-255-4083	191	97066	CP1-4-531PORM1PCT
5340-200-3682	133	72800	3-16IN-SERIES2	5905-255-4083	192	97066	CP1-4-531PORM1PCT
5340-286-4403	134	21900	RNG2	5905-255-4085	301	97066	CP1-4-400PORM1PCT
5340-432-3132	141	21900	295-23	5905-255-4091	195	97066	CP1-4-65-6PORM1PCT
5340-432-3132	142	21900	295-23	5905-255-4091	196	97066	CP1-4-65-6PORM1PCT
5340-432-3132	143	21900	295-23	5905-255-4091	197	97066	CP1-4-65-6PORM1PCT
5355-199-5444	98	21900	295-264ISSUE1	5905-255-4091	198	97066	CP1-4-65-6PORM1PCT
5355-518-1857	99	21900	295-270B	5905-255-5083	193	97066	CP1-4-531PORM1PCT
5355-548-4553	101	21900	315-268	5905-279-1757	182	81349	RC20GF152J
5355-644-1199	60	75376	S381-6488BL	5905-279-1876	169	81349	RC20GF222J
5355-644-1763	56	75376	S619-6488B40275	5905-279-1877	162	81349	RC20GF242J
5355-644-1763	57	75376	S619-6488B40275	5905-279-1959	202	81349	RC42GF150J
5355-644-1763	58	75376	S619-6488B40275	5905-279-2516	153	81349	RC20GF514J
5355-644-1763	59	75376	S619-6488B40275	5905-279-2516	160	81349	RC20GF514J
5355-644-4200	92	21900	295-59C	5905-279-2516	171	81349	RC20GF514J
5355-667-7895	128	21900	D1V1	5905-279-2516	172	81349	RC20GF514J
5820-625-0263	129	21900	295-188	5905-279-2516	184	81349	RC20GF514J
5840-622-5891	100	21900	295-266	5905-279-2516	185	81349	RC20GF514J
5840-626-0407	125	21900	295-258B	5905-279-3495	183	81349	RC20GF753J
5840-626-0407	127	21900	295-258B	5905-279-3495	203	81349	RC20GF753J
5905-108-9718	156	01121	JLU2531SD4040L	5905-279-3496	161	81349	RC20GF513J
5905-108-9718	173	01121	JLU2531SD4040L	5905-279-3496	163	81349	RC20GF513J
5905-108-9718	174	01121	JLU2531SD4040L	5905-279-3500	175	81349	RC20GF183J
5905-108-9718	176	01121	JLU2531SD4040L	5905-279-3500	177	81349	RC20GF183J
5905-114-3159	178	01121	JLU1021SD4040L	5905-279-3500	205	81349	RC20GF183J
5905-114-3159	179	01121	JLU1021SD4040L	5905-283-2840	306	97066	CP1-4-53-5PORM1PCT
5905-158-5133	318	97066	CP1-4-43-8PORM1PCT	5905-284-2611	285	80058	CN132URM25
5905-158-5133	319	97066	CP1-4-43-8PORM1PCT	5905-296-7523	201	70563	5T1A
5905-158-5134	320	97066	CP1-4-43-2PORM1PCT	5905-299-2017	164	81349	RC32GF303J
5905-158-5134	321	97066	CP1-4-43-2PORM1PCT	5905-299-2017	216	81349	RC32GF303J
5905-158-5134	322	97066	CP1-4-43-2PORM1PCT	5905-502-7249	159	01121	JU2521SD4040L

PART III — FEDERAL STOCK NUMBER CROSS-REFERENCE

STOCK NO	ITEM NO	MFR CODE	PART NO	STOCK NO	ITEM NO	MFR CODE	PART NO
5905-549-2296	206	90201	Y05	5915-256-0030	247	21900	307-348A
5905-549-2296	210	90201	Y05	5915-256-0032	248	21900	307-345
5905-549-2296	211	90201	Y05	5920-280-4096	70	71400	HKPHJRWDE
5905-622-6903	186	97066	CP1-4-500PORM1PCT	5920-280-4096	71	71400	HKPHJRWDE
5905-622-6903	187	97066	CP1-4-500PORM1PCT	5920-280-4096	72	71400	HKPHJRWDE
5905-623-2652	200	21900	295-138C	5920-280-4096	73	71400	HKPHJRWDE
5910-100-5773	13	81349	CC21CK020C	5920-295-9602	88	71400	MDL1
5910-101-4881	11	81349	CM20D511J	5920-295-9602	89	71400	MDL1
5910-101-4881	310	81349	CM20D511J	5920-295-9602	90	71400	MDL1
5910-101-5783	6	81349	CM30E202J	5920-295-9602	91	71400	MDL1
5910-112-7451	53	81349	CN22AX103M	5930-249-7397	220	21900	295-63D
5910-112-7451	54	81349	CN22AX103M	5930-258-5358	222	21900	315-137AL T1
5910-112-7710	297	81349	CM20039-G	5930-377-7013	219	21900	295-172B
5910-112-8171	4	81349	CM25E102G	5930-623-4085	218	21900	295-171C
5910-112-8171	5	81349	CM25E102G	5930-655-1507	217	96906	MS25100-22
5910-112-8187	52	81349	CM20D271J	5930-655-1507	221	96906	MS25100-22
5910-120-1675	251	81349	CP40C2FF405K	5935-149-4138	286	80058	UG185U
5910-120-1675	252	81349	CP40C2FF405K	5935-149-4138	287	80058	UG185U
5910-120-1675	253	81349	CP40C2FF405K	5935-149-4138	298	80058	UG185U
5910-126-1611	27	81350	CV11A120	5935-149-4138	299	80058	UG185U
5910-126-1611	28	81350	CV11A120	5935-149-4138	304	80058	UG185U
5910-126-1611	29	81350	CV11A120	5935-149-4138	305	80058	UG185U
5910-126-1611	30	81350	CV11A120	5935-149-4138	311	80058	UG185U
5910-126-1611	31	81350	CV11A120	5935-149-4138	316	80058	UG185U
5910-126-1611	32	81350	CV11A120	5935-149-4138	317	80058	UG185U
5910-126-1611	33	81350	CV11A120	5935-149-4138	326	80058	UG185U
5910-161-4500	43	81349	CM20D301J	5935-160-1365	237	81350	TS103P01
5910-161-4501	296	81349	CM20D201J	5935-160-1365	238	81350	TS103P01
5910-171-3052	24	72982	319-11HIK12-1000PORM20	5935-173-7818	260	71785	S304AB
5910-171-3052	35	72982	319-11HIK12-1000PORM20	5935-201-2471	325	80058	UG684AU
5910-171-3052	42	72982	319-11HIK12-1000PORM20	5935-201-5983	103	80058	UG291U
5910-174-9908	48	72928	XG1816	5935-204-5817	61	78636	DF308C
5910-174-9908	55	72928	XG1816	5935-232-3758	240	81350	TS102C01
5910-186-1652	26	21900	295-47E	5935-232-3758	241	81350	TS102C01
5910-187-5620	254	72928	XFS1856	5935-232-3758	242	81350	TS102C01
5910-191-0765	14	81349	CE41C250J	5935-232-3758	244	81350	TS102C01
5910-195-5357	44	81350	CC21SL100D	5935-238-6711	259	78636	P302AB
5910-196-0178	40	72982	319N330PORM500	5935-242-5283	235	75173	P304CCT
5910-196-0178	41	72982	319N330PORM500	5935-252-6340	135	80058	CW123AU
5910-196-0547	9	72982	357HIK12	5935-252-6340	136	80058	CW123AU
5910-196-0547	10	72982	357HIK12	5935-252-6340	138	80058	CW123AU
5910-196-0547	16	72982	357HIK12	5935-256-8693	245	96906	MS3504-1
5910-196-0547	19	72982	357HIK12	5935-258-1454	104	71462	13056
5910-196-0547	20	72982	357HIK12	5935-258-1763	313	80058	UG201AU
5910-196-0547	22	72982	357HIK12	5935-260-0516	239	81350	TS102P01
5910-196-0547	23	72982	357HIK12	5935-260-0516	243	81350	TS102P01
5910-196-0547	34	72982	357HIK12	5935-260-0516	266	81350	TS102P01
5910-196-0547	37	72982	357HIK12	5935-260-0517	267	81350	TS101P01
5910-196-0547	38	72982	357HIK12	5935-283-1269	327	81349	JJ034
5910-196-0547	45	72982	357HIK12	5935-299-7815	102	80058	UG290U
5910-197-6729	50	81350	CV12A250	5935-539-0194	271	96906	UG88CU
5910-248-2208	15	21900	CPC15REVC	5935-539-0194	272	96906	UG88CU
5910-248-2208	36	21900	CPC15REVC	5935-539-0194	276	96906	UG88CU
5910-252-4105	51	81349	CC21CK120J	5935-539-0194	277	96906	UG88CU
5910-270-5350	7	81349	CN43EE104M	5935-539-0194	280	96906	UG88CU
5910-270-5350	8	81349	CN43EE104M	5935-539-0194	281	96906	UG88CU
5910-270-5350	17	81349	CN43EE104M	5935-644-6418	232	71785	S302CCT
5910-270-5350	18	81349	CN43EE104M	5940-159-0205	62	71279	X1795A
5910-270-5350	21	81349	CN43EE104M	5940-159-0205	63	71279	X1795A
5910-280-5096	39	72982	N330-319-2PORM0-5	5940-186-8933	139	76545	60CS
5910-280-7157	309	72928	XF1816	5940-186-8933	140	76545	60CS
5910-615-0935	25	81349	CC26SL510J	5940-239-7496	66	21900	295-93
5910-622-5601	94	21900	CLA58A	5940-241-4149	64	21900	315-169
5910-666-6358	46	81349	CM25E102J	5940-241-4160	68	21900	315-168
5910-666-6358	47	81349	CM25E102J	5940-243-6496	69	21900	315-181
5910-666-6358	49	81349	CM25E102J	5940-623-2584	87	21900	315-353
5910-666-6358	255	81349	CM25E102J	5950-228-4220	105	21900	CH01A
5910-666-6358	256	81349	CM25E102J	5950-228-4220	106	21900	CH01A
5910-668-6950	12	81349	CM35E622J	5950-228-4220	118	21900	CH01A
5915-239-5124	82	21900	CH03C	5950-228-4220	120	21900	CH01A

PART III — FEDERAL STOCK NUMBER CROSS-REFERENCE

STOCK NO	ITEM NO	MFR CODE	PART NO	STOCK NO	ITEM NO	MFR CODE	PART NO
5950-228-7391	108	21900	295-62				
5950-228-7477	300	21900	295-236				
5950-246-4380	116	21900	CH07				
5950-246-4380	117	21900	CH07				
5950-252-9353	111	21900	315-44A				
5950-252-9386	112	21900	315-43A				
5950-254-5861	107	21900	CH04C				
5950-255-2939	122	21900	CH018				
5950-256-7374	110	21900	315-66A				
5950-257-3805	114	21900	315-41A				
5950-265-0972	109	21900	315-67A				
5950-265-5659	123	21900	CH017				
5950-266-0634	119	21900	CH015				
5950-266-0634	121	21900	CH015				
5950-266-9052	115	21900	315-69A				
5950-266-9062	113	21900	315-42A				
5950-647-5836	263	73386	20857				
5950-647-7067	261	21900	307-78				
5955-160-4029	246	81349	CR18U1000KC				
5955-256-3630	95	21900	CLA59A				
5960-116-9987	227	81349	9006				
5960-151-7571	93	07387	936A14				
5960-166-7663	223	81349	12AU7				
5960-166-7663	224	81349	12AU7				
5960-188-0880	264	81349	6X4W				
5960-188-3544	225	81349	6AL5				
5960-188-3967	228	81349	6J6				
5960-188-8573	265	81349	003				
5960-262-0015	74	81350	TS102U01				
5960-262-0015	75	81350	TS102U01				
5960-262-0159	226	81349	6J4WA				
5960-264-3002	229	81349	68E6				
5960-264-3004	78	81350	TS103U02				
5960-264-3004	79	81350	TS103U02				
5960-272-9092	77	81350	TS102U03				
5960-272-9092	257	81350	TS102U03				
5960-272-9092	258	81350	TS102U03				
5960-272-9094	76	81350	TS102U02				
5960-272-9094	80	81350	TS102U02				
5960-272-9094	86	81350	TS102U02				
5985-250-3468	315	80058	CN136URM25				
5985-260-1434	295	80058	SM35URM25				
6145-161-0907	273	81349	RG58AU				
6145-161-0907	278	81349	RG58AU				
6145-161-0907	282	81349	RG58AU				
6145-161-0907	395	81349	RG58AU				
6145-163-8889	233	81349	MILC3884TYPECOS2-20				
6145-163-8889	236	81349	MILC3884TYPECOS2-20				
6145-163-8889	396	81349	MILC3884TYPECOS2-20				
6210-235-9230	96	21900	LGI3-1				
6210-299-6840	97	21900	LGI3-2				
6240-155-7864	83	96906	MS25236-323				
6240-155-7864	84	96906	MS25236-323				
6240-155-7864	85	96906	MS25236-323				
6240-155-8706	81	96906	MS15571-2				
6625-239-8370	124	21900	295-261B				
6625-260-1433	303	80058	MX1074URM25				
6625-319-2407	308	80058	CX1363U				
6625-424-9322	130	21900	295-11				
6625-424-9323	131	21900	295-25				
6625-552-1238	126	21900	295-57G				
6625-570-5703	230	70903	1777				
6625-643-0800	1	80058	ANURM25B				

PART IV — PART NUMBER CROSS-REFERENCE

PART NO	MFR CODE	ITEM NO	STOCK NO	PART NO	MFR CODE	ITEM NO	STOCK NO
ANURM25B	80058	1	6625-643-0800	CP1-4-482PORM1PCT	97066	188	5905-252-1100
A107PT12	06845	338	5305-206-1599	CP1-4-500PORM1PCT	97066	186	5905-622-6903
A107PT22	06845	337	5305-206-1569	CP1-4-500PORM1PCT	97066	187	5905-622-6903
A109REVKPT14	06845	336	5305-141-5287	CP1-4-53-5PORM1PCT	97066	306	5905-283-2840
A20A1002B1H	81365	379	5310-260-9567	CP1-4-531PORM1PCT	97066	193	5905-255-5083
A20A1002E3B	81635	381	5310-260-9569	CP1-4-531PORM1PCT	97066	189	5905-255-4083
A20A1002H5B	81365	382	5310-260-9570	CP1-4-531PORM1PCT	97066	190	5905-255-4083
A24A1012E9B	81365	349	5305-208-8246	CP1-4-531PORM1PCT	97066	191	5905-255-4083
A25M4008	86796	387	5310-261-7580	CP1-4-531PORM1PCT	97066	192	5905-255-4083
CC21CK020C	81349	13	5910-100-5773	CP1-4-59PORM1PCT	97066	194	5905-252-1099
CC21CK120J	81349	51	5910-252-4105	CP1-4-59PORM1PCT	97066	199	5905-252-1099
CC21SL100D	81350	44	5910-195-5357	CP1-4-65-6PORM1PCT	97066	196	5905-255-4091
CC26SL510J	81349	25	5910-615-0935	CP1-4-65-6PORM1PCT	97066	197	5905-255-4091
CE41C250J	81349	14	5910-191-0765	CP1-4-65-6PORM1PCT	97066	198	5905-255-4091
CG409EU5IN	80058	275		CP1-4-65-6PORM1PCT	97066	195	5905-255-4091
CG409E4FTOIN	80058	270		CP1-4-89-2PORM1PCT	97066	290	5905-199-6819
CG409E5IN	80058	279		CP1-4-89-2PORM1PCT	97066	291	5905-199-6819
CH01A	21900	105	5950-228-4220	CP1-4-89-2PORM1PCT	97066	292	5905-199-6819
CH01A	21900	106	5950-228-4220	CP1-4-89-2PORM1PCT	97066	293	5905-199-6819
CH01A	21900	118	5950-228-4220	CP40C2FF405K	81349	252	5910-120-1675
CH01A	21900	120	5950-228-4220	CP40C2FF405K	81349	253	5910-120-1675
CH015	21900	119	5950-266-0634	CP40C2FF405K	81349	251	5910-120-1675
CH015	21900	121	5950-266-0634	CR18U1000KC	81349	246	5955-160-4029
CH017	21900	123	5950-265-5659	CUP1ISSUEA	21900	137	3010-253-1359
CH018	21900	122	5950-255-2939	CV11A120	81350	27	5910-126-1611
CH04C	21900	107	5950-254-5861	CV11A120	81350	28	5910-126-1611
CH07	21900	116	5950-246-4380	CV11A120	81350	29	5910-126-1611
CH07	21900	117	5950-246-4380	CV11A120	81350	30	5910-126-1611
CH03C	21900	82	5915-239-5124	CV11A120	81350	31	5910-126-1611
CLA58A	21900	94	5910-622-5601	CV11A120	81350	32	5910-126-1611
CLA59A	21900	95	5955-256-3630	CV11A120	81350	33	5910-126-1611
CM20D201J	81349	296	5910-161-4501	*319N330PORM500	72982	41	5910-196-0178
CM20D271J	81349	52	5910-112-8187	CV12A250	81350	50	5910-197-6729
CM20D301J	81349	43	5910-161-4500	CW123AU	80058	135	5935-252-6340
CM20D39-G	81349	297	5910-112-7710	CW123AU	80058	136	5935-252-6340
CM20D511J	81349	11	5910-101-4881	CW123AU	80058	138	5935-252-6340
CM20D511J	81349	310	5910-101-4881	CX1363U	80058	308	6625-319-2407
CM25E102G	81349	4	5910-112-8171	DF30BC	78636	61	5935-204-5817
CM25E102G	81349	5	5910-112-8171	DIV1	21900	128	5355-667-7895
CM25E102J	81349	46	5910-666-6358	FFQ92 TYPE1 STYLE2S	81349	362	5305-297-8028
CM25E102J	81349	47	5910-666-6358	FFS92TYPE1STYLE1S	81349	364	5305-297-8069
CM25E102J	81349	49	5910-666-6358	FFS92TYPE1STYLE2S	81349	341	5305-206-5121
CM25E102J	81349	255	5910-666-6358	HMS1300	82260	344	5305-207-0034
CM25E102J	81349	256	5910-666-6358	HKPHJRWOE	71400	70	5920-280-4096
CM30E202J	81349	6	5910-101-5783	HKPHJRWOE	71400	71	5920-280-4096
CM35E622J	81349	12	5910-668-6950	HKPHJRWOE	71400	72	5920-280-4096
CN132URM25	80058	285	5905-284-2611	HKPHJRWOE	71400	73	5920-280-4096
CN136URM25	80058	315	5985-250-3468	HN827N	82260	394	5310-275-1741
CN22AX103M	81349	53	5910-112-7451	JJ034	81349	327	5935-283-1269
CN22AX103M	81349	54	5910-112-7451	JLU1021SD4040L	01121	178	5905-114-3159
CN43EE104M	81349	7	5910-270-5350	JLU1021SD4040L	01121	179	5905-114-3159
CN43EE104M	81349	8	5910-270-5350	JLU253LS04040L	01121	156	5905-108-9718
CN43EE104M	81349	17	5910-270-5350	JLU253LS04040L	01121	173	5905-108-9718
CN43EE104M	81349	18	5910-270-5350	JLU253LS04040L	01121	174	5905-108-9718
CN43EE104M	81349	21	5910-270-5350	JLU253LS04040L	01121	176	5905-108-9718
CPCL15REVC	21900	15	5910-248-2208	JU1041FS2048	01121	157	5905-158-5413
CPCL15REVC	21900	36	5910-248-2208	JU2521SD4040L	01121	159	5905-502-7249
CP1-4-154000PORM1PCT	97066	147	5905-189-9441	K82287AND157	49671	359	5305-298-8398
CP1-4-154000PORM1PCT	97066	150	5905-189-9441	LG13-1	21900	96	6210-235-9230
CP1-4-35-6PORM1PCT	97066	288	5905-199-6815	LG13-2	21900	97	6210-299-6840
CP1-4-35-6PORM1PCT	97066	289	5905-199-6815	MDL1	71400	88	5920-295-9602
CP1-4-393000PORM1PCT	97066	148	5905-199-6861	MDL1	71400	89	5920-295-9602
CP1-4-393000PORM1PCT	97066	149	5905-199-6861	MDL1	71400	90	5920-295-9602
CP1-4-400PORM1PCT	97066	301	5905-255-4085	MDL1	71400	91	5920-295-9602
CP1-4-43-2PORM1PCT	97066	320	5905-158-5134	MILB933TYPE F	81349	354	5305-272-5373
CP1-4-43-2PORM1PCT	97066	321	5905-158-5134	MILC3884TYPECOS2-20	81349	233	6145-163-8889
CP1-4-43-2PORM1PCT	97066	322	5905-158-5134	MILC3884TYPECOS2-20	81349	236	6145-163-8889
CP1-4-43-2PORM1PCT	97066	323	5905-158-5134	MILC3884TYPECOS2-20	81349	396	6145-163-8889
CP1-4-43-8PORM1PCT	97066	318	5905-158-5133	MS15571-2	96906	81	6240-155-8789
CP1-4-43-8PORM1PCT	97066	319	5905-158-5133	MS25100-22	96906	217	5930-655-1507

* Out of sequence

PART IV — PART NUMBER CROSS-REFERENCE

PART NO	MFR CODE	ITEM NO	STOCK NO	PART NO	MFR CODE	ITEM NO	STOCK NO
MS25100-22	96906	221	5930-655-1507	TS101P01	81350	267	5935-260-0517
MS25236-323	96906	83	6240-155-7864	TS102C01	81350	240	5935-232-3758
MS25236-323	96906	84	6240-155-7864	TS102C01	81350	241	5935-232-3758
MS25236-323	96906	85	6240-155-7864	TS102C01	81350	242	5935-232-3758
MS3504-1	96906	245	5935-256-8693	TS102C01	81350	244	5935-232-3758
MX1074URM25	80058	303	6625-260-1433	TS102P01	81350	239	5935-260-0516
N06EXTENSION	70276	329	5120-198-5398	TS102P01	81350	243	5935-260-0516
N08	81348	330	5120-224-2504	TS102P01	81350	266	5935-260-0516
N330-319-2PORMO-5	72982	39	5910-280-5096	TS102U01	81350	74	5960-262-0015
OD3	81349	265	5960-188-8573	TS102U01	81350	75	5960-262-0015
PP562AURM25	80058	250		TS102U02	81350	76	5960-272-9094
P302AB	78636	259	5935-238-6711	TS102U02	81350	80	5960-272-9094
P304CCT	75173	235	5935-242-5283	TS102U02	81350	86	5960-272-9094
RC20GF101J	81349	180	5905-190-8889	TS102U03	81350	77	5960-272-9092
RC20GF101J	81349	181	5905-190-8889	TS102U03	81350	257	5960-272-9092
RC20GF102J	81349	212	5905-195-6806	TS102U03	81350	258	5960-272-9092
RC20GF104J	81349	154	5905-195-6761	TS103P01	81350	237	5935-160-1365
RC20GF104J	81349	155	5905-195-6761	TS103P01	81350	238	5935-160-1365
RC20GF104J	81349	170	5905-195-6761	TS103U02	81350	78	5960-264-3004
RC20GF104J	81349	215	5905-195-6761	TS103U02	81350	79	5960-264-3004
RC20GF105J	81349	166	5905-192-0390	UG185U	80058	286	5935-149-4138
RC20GF105J	81349	167	5905-192-0390	UG185U	80058	287	5935-149-4138
RC20GF121J	81349	204	5905-252-5434	UG185U	80058	298	5935-149-4138
RC20GF152J	81349	182	5905-279-1757	UG185U	80058	299	5935-149-4138
RC20GF182J	81349	152	5905-190-8881	UG185U	80058	304	5935-149-4138
RC20GF182J	81349	207	5905-190-8881	UG185U	80058	305	5935-149-4138
RC20GF182J	81349	208	5905-190-8881	UG185U	80058	311	5935-149-4138
RC20GF183J	81349	175	5905-279-3500	UG185U	80058	316	5935-149-4138
RC20GF183J	81349	177	5905-279-3500	UG185U	80058	317	5935-149-4138
RC20GF183J	81349	205	5905-279-3500	UG185U	80058	326	5935-149-4138
RC20GF203J	81349	151	5905-192-0649	UG201AU	80058	313	5935-258-1763
RC20GF222J	81349	169	5905-279-1876	UG290U	80058	102	5935-299-7815
RC20GF225J	81349	209	5905-190-8885	UG291U	80058	103	5935-201-5983
RC20GF242J	81349	162	5905-279-1877	UG684AU	80058	325	5935-201-2471
RC20GF274J	81349	158	5905-190-8865	UG88CU	96906	271	5935-539-0194
RC20GF274J	81349	165	5905-190-8865	UG88CU	96906	272	5935-539-0194
RC20GF274J	81349	213	5905-190-8865	UG88CU	96906	276	5935-539-0194
RC20GF274J	81349	214	5905-190-8865	UG88CU	96906	277	5935-539-0194
RC20GF513J	81349	161	5905-279-3496	UG88CU	96906	280	5935-539-0194
RC20GF513J	81349	163	5905-279-3496	UG88CU	96906	281	5935-539-0194
RC20GF514J	81349	153	5905-279-2516	XFS1856	72928	254	5910-187-5620
RC20GF514J	81349	160	5905-279-2516	XF1816	72928	309	5910-280-7157
RC20GF514J	81349	171	5905-279-2516	XG1816	72928	48	5910-174-9908
RC20GF514J	81349	172	5905-279-2516	XG1816	72928	55	5910-174-9908
RC20GF514J	81349	184	5905-279-2516	XI795A	71279	62	5940-159-0205
RC20GF514J	81349	185	5905-279-2516	XI795A	71279	63	5940-159-0205
RC20GF753J	81349	183	5905-279-3495	Y05	90201	206	5905-549-2296
RC20GF753J	81349	203	5905-279-3495	Y05	90201	210	5905-549-2296
RC32GF303J	81349	164	5905-299-2017	Y05	90201	211	5905-549-2296
RC32GF303J	81349	216	5905-299-2017	10125	82423	357	5305-292-6711
RC42GF150J	81349	202	5905-279-1959	114789	24617	372	5305-637-9367
RG58AU	81349	278	6145-161-0907	12AU7	81349	223	5960-166-7663
RG58AU	81349	282	6145-161-0907	12AU7	81349	224	5960-166-7663
RG58AU	81349	395	6145-161-0907	1213495-1	19315	360	5305-292-8474
RG58AU	81349	273	6145-161-0907	13056	71462	104	5935-258-1454
RNG2	21900	134	5340-286-4403	14835	58189	368	5305-407-8737
RW20G182	81349	262	5905-158-6776	1777	70903	230	6625-570-5703
RI46	54978	393	5310-268-6098	1902-00	78189	378	5310-209-1122
SB408N10	27876	363	5305-297-8068	207-1098P1	49956	369	5305-531-0372
SB628N12	27876	355	5305-275-3967	20857	73386	263	5950-647-5836
SF828N24	27876	345	5305-207-0068	2427-7	77327	332	5305-141-4304
SG44BURM25	80058	3		247AND34N	28480	366	5305-298-7831
SM35URM25	80058	295	5985-260-1434	295-11	21900	130	6625-424-9322
S302CCT	71785	232	5935-644-6418	295-120A	21900	65	3120-623-1095
S304AB	71785	260	5935-173-7818	295-138C	21900	200	5905-623-2652
S381-6488L	75376	60	5355-644-1199	295-139C	21900	234	
S619-648840275	75376	56	5355-644-1763	295-157	21900	168	5905-229-1787
S619-648840275	75376	57	5355-644-1763	295-171C	21900	218	5930-623-4085
S619-648840275	75376	58	5355-644-1763	295-172B	21900	219	5930-377-7013
S619-648840275	75376	59	5355-644-1763	295-188	21900	129	5820-625-0263

PART IV — PART NUMBER CROSS-REFERENCE

PART NO	MFR CODE	ITEM NO	STOCK NO	PART NO	MFR CODE	ITEM NO	STOCK NO
295-23	21900	141	5340-432-3132				
295-23	21900	142	5340-432-3132				
295-23	21900	143	5340-432-3132				
295-236	21900	300	5950-228-7477				
295-2408	21900	231					
295-25	21900	131	6625-424-9323				
295-2588	21900	125	5840-626-0407				
295-2588	21900	127	5840-626-0407				
295-2618	21900	124	6625-239-8370				
295-2641 ISSUE1	21900	98	5355-199-5444				
295-266	21900	100	5840-622-5891				
295-2708	21900	99	5355-518-1857				
295-47E	21900	26	5910-186-1652				
295-548	21900	132	3020-622-3016				
295-57G	21900	126	6625-552-1238				
295-59C	21900	92	5355-644-4200				
295-62	21900	108	5950-228-7391				
295-63D	21900	220	5930-249-7397				
295-81	21900	67	5905-238-9279				
295-93	21900	66	5940-239-7496				
3-16IN-SERIES2	72800	133	5340-200-3682				
307-345	21900	248	5915-256-0032				
307-348A	21900	247	5915-256-0030				
307-78	21900	261	5950-647-7067				
315-137ALT1	21900	222	5930-258-5358				
315-168	21900	68	5940-241-4160				
315-169	21900	64	5940-241-4149				
315-181	21900	69	5940-243-6496				
315-268	21900	101	5355-548-4553				
315-353	21900	87	5940-623-2584				
315-41A	21900	114	5950-257-3805				
315-42A	21900	113	5950-266-9062				
315-43A	21900	112	5950-252-9386				
315-44A	21900	111	5950-252-9353				
315-66A	21900	110	5950-256-7374				
315-67A	21900	109	5950-265-0972				
315-69A	21900	115	5950-266-9052				
319-11HIK12-1000PORM20	72982	24	5910-171-3052				
319-11HIK12-1000PORM20	72982	35	5910-171-3052				
319-11HIK12-1000PORM20	72982	42	5910-171-3052				
319N330PORM500	72982	40	5910-196-0178				
35225-2	96906	371	5305-558-3666				
357HIK12	72982	9	5910-196-0547				
357HIK12	72982	10	5910-196-0547				
357HIK12	72982	16	5910-196-0547				
357HIK12	72982	19	5910-196-0547				
357HIK12	72982	20	5910-196-0547				
357HIK12	72982	22	5910-196-0547				
357HIK12	72982	23	5910-196-0547				
357HIK12	72982	34	5910-196-0547				
357HIK12	72982	37	5910-196-0547				
357HIK12	72982	38	5910-196-0547				
357HIK12	72982	45	5910-196-0547				
5T1A	70563	201	5905-296-7523				
500279-16	23667	339	5305-206-1788				
502800	00000	358	5305-292-8396				
57454-153	03606	335	5305-141-5271				
57454-171	03606	334	5305-141-5247				
6AL5	81349	225	5960-188-3544				
6HE6	81349	229	5960-264-3002				
6J4WA	81349	226	5960-262-0159				
6J6	81349	228	5960-188-3967				
6X4W	81349	264	5960-188-0880				
6UCS	76545	139	5940-186-8933				
60CS	76545	140	5940-186-8933				
7X8X688DN	49956	348	5305-207-5336				
7500-51	73611	367	5305-407-8559				
7610287	00000	370	5305-531-0959				
9006	81349	227	5960-116-9987				
936A14	07387	93	5960-151-7571				

FORWARD form in a FRANKED ENVELOPE TO:

Commanding General
Marine Corps Supply Activity (Code 831)
1100 South Broad Street
Philadelphia 46, Pa.

Have you any suggestions on how to improve the Catalog?

Your suggestions will be helpful.

Does it cover YOUR needs?

FSN	Item No.	Name of Equipment	Publication No.
DESCRIPTION		(Check one)	Add to List
			Delete From List
			Revisions
INSTRUCTIONS: Fill out with pencil, pen or typewriter. Include all pertinent data.			
COMMENTS/RECOMMENDATIONS			
REQUESTING ORGANIZATION			DATE
NAME		RANK	SERVICE NO.
FSN	Item No.	Name of Equipment	Publication No.
DESCRIPTION		(Check one)	Add to List
			Delete From List
			Revisions
INSTRUCTIONS: Fill out with pencil, pen or typewriter. Include all pertinent data.			
COMMENTS/RECOMMENDATIONS			
REQUESTING ORGANIZATION			DATE
NAME		RANK	SERVICE NO.
FSN	Item No.	Name of Equipment	Publication No.
DESCRIPTION		(Check one)	Add to List
			Delete From List
			Revisions
INSTRUCTIONS: Fill out with pencil, pen or typewriter. Include all pertinent data.			
COMMENTS/RECOMMENDATIONS			
REQUESTING ORGANIZATION			DATE
NAME		RANK	SERVICE NO.



91073